# PINE GULCH FIRE

CO-GRD-000307 — PDNCQ5 (1502) [P]

# TUESDAY, SEPTEMBER 08, 2020

Day Operational Period

0700-2100



## **SOUTHERN AREA RED IMT1**

Mike Dueitt, IC Charlie Patterson, ICT1(t) IAP



https://tinyurl.com/y5kqqmrz https://ftp.nifc.gov/public/incident\_specific\_data/rocky\_mtn/2020/PineGulch/

Fire Information: (970) 628-0130 2020.pinegulch@firenet.gov Media Line: (970) 812-3706

	INC	DENT OBJEC	TIVES (ICS 202	2)	
1. Incident Name:		2. Operational Perio	d: DAY		
PINE GULCH		Date/Time Fron	n:	Date/Time To:	
		09/08/2020 070	0 TUE	09/08/2020 2100	TUE
				30/00/2020 2100	105
2. Follow CDC a 3. Curtail adverse community of D transmission lin 4. Implement a 5. Coordinate w 6. Maintain and 7. Ensure incide 8. Implement su 4. Operational Peri 1. Implement strunder conditions 2. Hold existing threatens to esc 3. Mop-up only a 4. Coordinate w 5. Implement ac General Situationa Follow COVID r and practicing g further instructions	nitigation measures such as soc good personal hygiene. At the firs	er specific guidance ercial properties, a private land and raditive species, rang a variety of tactic mely and accurate ent agency staffs, e values at risk.  Tresponders only to are protected with the protection when the escape or protected implement plants in the escape or protected implement plants in the escape or protected implement plants is sign of cough or est sign of cough or escape or cough or est sign of cough or est sign of cough or escape or cough or est sign of cough or escape or cough or est sign of cough or escape or cough or est sign of cough or escape or cough or est sign of cough or escape or cough or est sign of cough or escape or cough or est sign of cough or est sign or est s	the to prevent COVI and critical communitations, BLM infrasse infrastructure, and is to limit fire size a distribution of info cooperators, permodered the least exposure the least exposure are threats exist. And ct values at risk, as for suppression at action points (Maintaining module of flu like symptoms,	D-19 spread.  nity infrastructure. Valuatructure, cultural and his recreation infrastructured achieve containment of the public.  nittees, and stakeholder and when they can be enecessary.  ggressively suppress fill repair.  APs).  one separation, wearing isolate yourself and care	es at risk include the istoric sites, power ture. Int.  Int.  Is successful, and Ire that escapes or Ire that escapes or Ire that escapes all medical for
5. Site Safety Plan	Required? Yes No X  ety Plan(s) Located at:	cency doesn't set i	n as you complete	daily operational tasks	
6. Incident Action I	Plan (the items checked below are in ICS 207  ICS 208  ICS 220  IMMap/Chart  IMMap/Chart  IMMap/Chart  IMMap/Chart  IMMap/Chart  IMMap/Chart	Oth X X X	Action Plan): ner Attachments: FINANCE INSTRU COVID SUPPLY O TENTATIVE DMOE	RDER	
7. Prepared by:	MISSY FORDER Position	/Title: PSC1(T)		Signature: 1	1001
8. Approved by Inc	ident Commander: Name:		ON	Signature:	
ICS 202	IAP Pa		<b>≂∙</b> •	Date/Time: 09/07/2020 2	2000
	UKAN TO	-a-		Date/ Illie. 09/07/2020 2	.000

# **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Nan	ne:		2. Operation	nal Period:	DAY	- Zuoj		
PINE GULC	H		THE RESERVE TO SELECTION OF THE PERSON OF TH	ime From:		Date/Time	To:	
			09/08/2	2020 0700	TUE	09/08/2020 2		
3. Incident Con	nmande	er(s) and Command Staff:			COMMUNICATIONS	JERRY PATRI	CK; BARRY STEARNS	
	IC/U	MIKE DUEITT			UNIT	DAVID RADZ	IVILL (T)	
		CHARLIE PATTERS	SON (T)		MEDICAL UNIT	FRED ADLER		
SAFETY O	OFFICE	BRAD LIDELL				GARY CLARK	E; RICH D'ORAZIO	
COVIDA	DVISO	JOSE CASTRO (T)  MICHELLE PADUA	XII				ANDREW HAMMOND (T)	
		BONNIE STRAWSE		DINE	FOOD UNIT	(2)(1)(1) (1) (1) (1) (1) (1) (1) (1)	AVID MALONE (T)	
0	FFICE	HIBBARD	K, CATH	EKINE	7. Operations Section:			
LIAISON O	FFICE	PAUL STEVENS			OPS SECTION CHIEF	HEATH MORT		
		DAVE PARKER (T)			PLANNING OPS		CORDELL TAYLOR (T)	
EQUIPMENT OF THE PROPERTY OF T	A PROPERTY OF THE PARTY OF THE	n Representative(s):				MARK JAMIES		
Agency/Organiz	100000	Name				MIKE DAVIS (		
1	BLM	GREG WOLFGANG	(AADM);	COLLIN	OIL/GAS OPS	PETER MYER	S	
		EWING (AREP) WAYNE WERKMEIS	STED (AD	ED)	WEST OPS	BRYCE THOM	AS	
COLORADO	O DFPC	RYAN MCCULLEY	AADM)	EP)	EAST OPS	DAVE WALKE	R	
V1 344300000 T 401400 V 100400		STEVE ELLIS (ARE	P)		Branch			
MESA COUN	TY S.O				BRANCH DIRECTOR	HEATH MORT	ON OSC1 (T)	
GARFIELD CN	TY S.O.	CHRIS BORHOLDT	(AREP)		DIVISION/GROUP	B/D/E	JEFF BEIN;	
		CHAD WHITING			DIVIDIONIODOUD		JUSTUS BEGGS (T)	
5. Planning Sec					DIVISION/GROUP	SUPPRESSION REPAIR WEST	STEVEN THIME; CHRIS	
	CHIEF			CE			ROKOSH (T); WARREN SHRUM (T)	
PESOLIBOR	C LINIT	MISSY FORDER (T) BARRY FARRELL;			Branch		TOTAL CONTROL OF THE PROPERTY	
RESOURCE	S UNIT	PHILLIPS; RICH AU			BRANCH DIRECTOR	HERE HELIOPETAN DISTRIBUTED	HAM	
SITUATIO	N UNIT	TERRY BOWERMA			DIVISION/GROUP	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	WAYNE RUSHING	
		(T)					MIKE PETRUNCIO (T)	
		DONNA THOMAS			DIVISION/GROUP	SUPPRESSION REPAIR EAST	DAVID HOUTTEKIER	
FIRE BEH	HAVIOR NALYST	GREG TITUS; MIKE	WARD (T	)		SCHOOL STATE OF THE STATE OF TH	PATRICK KIERAN (T)	
		GREG SEAMON			7b. Air Operations Bran		<b>对处于政治。</b>	
		DAKOTA PARIS; M.	ATT DISK	IN:	AIR OPS BRANCH DIRECTOR	TERESA WILLI	KDY AMSON (T)	
		TOMMY BARNES; A	NN POOL	.E (T)	AIR ATTACK	DAVE ROBINS	ON	
TECHNO	01.001	KYLE SOMMERS (T			SUPERVISOR			
SUPPORT SPEC	CIALIST	JOE ASHBY; GIO CA MARTINEZ (T)	ABAN; JU	LIAN	AIR SUPPORT SUPERVISOR	JEANNE BRAD	DLEY	
INC	CIDENT	JEFF COLTON			HELIBASE MANAGER			
METEOROL	.OGIST	ANDREW DEEMER	(T)	555	S. H. W.	BRANDON BEG	CKER (T)	
	READ	NIKKI GRANT-HOF			8. Finance/Administration	THE RESERVE OF THE PARTY OF THE		
DOCUMENT	ATION UNIT	BASIA TROUT (T)			CHIEF	SANDRA MORI		
6. Logistics Sect				· 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100 · 100	TIME UNIT	KAVALDJIAN-L	SHLIN; JEAN FRICK;	
	The state of the s	LESLIE MORGAN; S	ALLYBRO	OWNING		DIANE LOWDE	R	
	SPECIAL PROPERTY.	DAVID MOODY(T); N	MARCUS	PRATT(T);	PROCUREMENT UNIT			
		MARK MORGAN (T)	\	******		HENDRICKSON	N (T)	
		NINA DONLEY					PAT MCCLELLAN (T)	
GROUND SUIS	SUNIT	CHRIS REVELS; SU PAT WRIGHT	SANNE A	DAMS	COMPENSATION UNIT	ALICE BARNET	TE	
5.10011D 30F	UNIT	PAT WRIGHT			5		\$7	
9. Prepared By:	Name	RICH AUBUCHON		Position/Title	RESL	Signature:		
ICS 203	IAP Pa	ige		Date/Time:	00/07/2020 2020	Rich Aufredon		
3000 - 100 - 100 V	1	-3-		Date/Time:	09/07/2020 2000	Kech 6	Lupueron	



To: All Incident Personnel, Pine Gulch 2020

As Southern Area National Type I Incident Commander, I am committed to a policy of "zero tolerance" of inappropriate behavior during incident operations. Any form of harassment, discriminatory practices, or disrespectful behavior will not be tolerated. Known or reported acts will be dealt with appropriately.

I am particularly concerned about the perception that alcohol has a place in any of the Incident facilities. It is not appropriate to indulge in alcoholic beverages during any fire assignment.

The National Team from the Southern Region has a policy of "NO ALCOHOL" from the time of dispatch until the time of physical release from the Incident. Members of the Team voluntarily comply with this policy; all incident personnel will be expected to do so also.

We endorse, support, and expect an attitude of mutual respect for all Incident personnel and the public we serve. We also, endorse the attitude and work ethic that places "Safety First, every time on every Incident." We expect nothing less.

/s/ Mike Dueitt
Incident Commander
SAIMT 1



## Pine Gulch Fire Weather Forecast



FORECAST NO: 34

PREDICTION FOR: Tuesday, Sep 8, 2020 UNIT: BLM- GJT Office

FORECAST ISSUED: 1700 MDT Sep 7, 2020 SIGNED: Andrew Deemer- IMET(t)

#### **WEATHER DISCUSSION:**

A cold front from the north will move through the area Tuesday morning between midnight and 6 AM that will bring strong northerly wind gusts, excellent chances for precipitation, and much cooler temperatures. Strong northerly gusts are likely as the front moves through. These strong gusts could persist for much of the day and subsiding mostly after sunset. Rain showers could also begin before sunrise, with on and off chances through the day. Rainfall totals for the day are likely to reach 0.25-.50 inches, although some localized areas could see more. Snow is most likely to remain above 8,000 feet where 2-4 inches is possible. Temperatures will cool significantly between midnight and sunrise, dropping into the mid 40s in the lowest elevations (Grand Junction) and possibly slightly below freezing at the highest peaks. Afternoon temperatures will warm little through the day, reaching the mid to upper 50s in the lowest elevations (Grand Junction) and remaining in the 40s and 30s in the higher mountainous terrain. Relative humidity values will be their lowest around midnight, before the front moves through, and rapidly rise through the morning.

\_\_\_\_\_\_

## **WEATHER FORECAST:**

**WEATHER:** Mostly cloudy, then becoming Partly Cloudy (30%).

**TEMPERATURES:** [6500 ft.] Highs: 45-55 F Lows: 35-40 F

[8500 ft.] Highs: 35-45 F Lows: 28-35 F

**HUMIDITY:** [6500 ft.] Min: 30-40% (AM) Max: 50-70% [8500 ft.] Min: 35-45% (AM) Max: 55-75%

20 FT WINDS: North 10-15 mph and gusts of 25-35 mph possible as the front moves through. These high speeds could last until sunset

Ridges: Localized areas could see occasional gusts upwards of 40-45 mph, especially along any exposed ridgetops.

HAINES INDEX: 2

CHANCE OF RAIN: 100 percent | CHANCE OF WETTING RAIN: 100 percent | LAL: 1 until 1500, then 2

**STABILITY/INVERSION:** N/A | **TRANSPORT WINDS:** Northeast 10-20 mph.

## **OUTLOOK FOR WEDNESDAY:**

Wednesday morning temperatures will be cold, dropping into the low 40s/upper 30s in the lowest elevations (Grand Junction). The freezing level could drop as low as 6500 feet by Wednesday morning. Afternoon temperatures are expected to rise a few degrees warmer than what occurs Tuesday afternoon. Chances for showers (rain and snow) decrease to about 60% with coverage of rainfall decreasing through the day. An isolated thunderstorm capable of producing locally heavy rain cannot be ruled out during the afternoon/evening. Relative humidity values will also begin a slight drying trend, with afternoon minimums falling into 30-50% range with overnight recoveries nearing 70%. Wind directions will favor the northeast with gusts around 20 mph.

------

#### **EXTENDED OUTLOOK:**

**Thursday:** Clearing skies with warming and drying trends continuing. Winds will favor upslope/down valley patterns with typical afternoon breezes (15-20 mph). Chance for showers is 20% favoring the morning hours, with declining chances through the afternoon. Winds west-southwest gusting up to 18 mph. Relative humidity 40-70 percent. High temperatures 50-65 degrees.

**Friday:** Mostly Clear and warmer. Winds west-southwest gusting up to 18 mph. RH 25-55 percent. High temperatures 60s-low 70s degrees

**Saturday:** Mostly Clear. Temperatures warming into the 70s.

## YESTERDAYS NUMBERS (as of 1600):

Site	Elevation (ft)	High	Trend	Low	Trend	Peak Wind Speed	Average Direction
Salt Creek (IRAWS 37)	8788 ft	74	-7	62	-3	29	S
Pine Gulch (IRAWS 3)	8430 ft	77	-8	64	-3	25	WNW
GJTBLMFTS (RAWS)	6710 ft	83	-9	58	-2	22	WSW
Pine Ridge (RAWS)	6710 ft	83	-9	62	+2	24	WSW

	FIRE BEHAVIOR FORECAST											
Incident Name	Incident NamePine GulchForecast Number36											
Operational Period	09/08/2020	Date/Time Issued	09/07/2020 - 1800									
Unit	CO-GJFO	Forecast by (Name &	Greg Titus FBAN									
		Position)	Mike Ward FBAN (t)									

#### FACTORS INFLUENCING FIRE BEHAVIOR

## **WEATHER:**

See Pine Gulch Weather Forecast in IAP for details.

## **FUELS:**

Live Woody Fuel Moisture: Oak-86%, Sage-79%, Juniper-72%

Forecasted Min. Fine Dead Fuel Moisture Content: 12% Heavy Dead Fuel Moisture Content (1000hr): 6%

Forecast ERC Tuesday September 8th: Significant drop in values, well below the 90% range.

2 - Constitution of the contract of the contra

Local Thresholds for Critical Fire Behavior: 20' Winds: >18-24 mph RH: < 15-20% Temp: >81-89° max

recovery >40% 1000: <10%, ERC 7G: 90% = 91 and 80% = 85

## FIRE BEHAVIOR Outputs

#### **GENERAL:**

- No fire perimeter growth is expected.
- Potential for new starts and fire growth is low today. Light fuels will be wet and unlikely to burn, heavy fuels are still extremely dry and may continue to smolder in sheltered locations.
- New ignitions outside of the current containment lines are very unlikely.

Maximum Head Fire Rate of Spread (ROS) & Flame Length (FL) (30% slope)

Winds	5 mph	10 mph	25 mph (Gusts)
Grass/Shrub	ROS = 6 ft/min	ROS = 6  ft/min	ROS = 6 ft/min
(GS2)	FL =1.5 feet	<b>FL</b> =1.5 <b>feet</b>	<b>FL</b> =1.5 feet
	Spot = 0 mile	Spot = 0 mile	Spot = 0 mile

**Probability of Ignition: 25%** 

## **Areas of Concern:**

Given the forecasted weather, there are no areas of particular concern for fire behavior.

**Night:** No fire behavior concerns into the evening hours.

**AIR OPERATIONS:** Unfavorable conditions (rain and wind) for Air Operations.

## **SAFETY**

## Fire behavior is not a concern today!

However, weather conditions can and will present multiple safety concerns. Be aware of road conditions, moving soil due to runoff, and slippery surfaces.

Send any fire behavior observations or photos to: michaeldward@usda.gov & gregory titus@fws.gov

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

1. Incident Name:					3.				
PINE GULCH					Branch	1:		Division/Grou	p:
2. Operational Period:	DAY								
Date/Time From: 09/08/2020 0700 TUE	ı	ate/Time To: /08/2020 210		JE		I		B/D/E	
4.			Operations F	Personn	el				
OPERATIONS (FIELD)	MARK JAMIESON MIKE DAVIS (T)	l			OPER/	ATIONS (W	/EST)	BRYCE THOMAS	3
BRANCH DIRECTOR	HEATH MORTON	OSC1 (T)		DIVISIO	N/GROUI	P SUPERV	ISOR	JEFF BEIN JUSTUS BEGGS	(T)
SAFETY OFFICER	DAVID STONE			Al	R ATTACI	K SUPERV	ISOR	DAVE ROBINSOI	N
5.		Resou	ırces Assign	ed this	Period				
Strike Team / Task For Resource Designato		LWD		Leader		Number Persons	Dro	pp Off PT./Time	Pick Up PT./Time
O-583 TFLD (T)		09/08	STEVE ABF	RAMS		1	DP 25	5/0700	DP 25/2100
E-156 ENG3 LEFTHAND 4104		09/08	IAN SCHW/	ARTZ		4	DP 25	5/0700	DP 25/2100
E-210 ENG6 RWB FIRE		09/15	RYAN PETI	ERS		3	DP 25	5/0700	DP 25/2100
E-134 WTS1 HAYNES EXCAVATI	ON INC	09/11	CODY MCC	LANAH	λN	1	DP 25	5/0700	DP 25/2100
E-130 SKG1 SPENCER BIGFOOT	-	09/17	CURT SPEI	NCER		1	DP 25	5/0700	DP 25/2100
O-403 EMPF		09/10	KYLE BRO	OKS		1	DP 25	5/0700	DP 25/2100

#### 6. Control Operations/Work Assignments:

**Task:** Monitor fire activity and take action as needed, while providing structure protection. Patrol the fire lines along Highway 139 and Road 266.

Purpose: Values near and within the perimeter of the fire are protected.

End State: Prepare the division to be returned to the local fire management unit.

## 7. Special Instructions:

- Gas and oil pipelines outside current closure area are active now. Pay close attention performing rehab and repair activities around or near pipelines.
  - AFS REM supporting D/E location at Branch/Division discretion.
  - Delta ambulance staged at DP 25 or at Branch/Division discretion.
  - Order aviation resources through Air Attack.
  - · Critical Values at Risk: Structures and private property, oil and gas, range allotments, and sage grouse habitat.
  - Clone new frequencies at DP 25.
  - \*Initial Attack
  - Identify initial attack resources to support the local fire management unit as needed.

8.	8. Division/Group Communication Summary												
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode							
TACTICAL	15	169.2875N	NONE	169.2875N	NONE	A							
COMMAND	3	172.1125N	156.7	163.0750N	151.4	A							
COMMAND	6	172.1125N	156.7	163.0750N	127.3	A							
9. Prepared By (Resource Ur	it Leader)	Approved By	(Planning Section Cl	nief) D	ate	Time							
RICH AUBUCHON		MISSY FOR	RDER (T)	0	9/07/2020	2000							

1. Incident Name:			Controlled	Unciass	sinea imoi	3.	// Dasic				
PINE GULCH						Brane	ch:	T	Division/Group	o:	
2. Operational Period:	DAY										
	DAI	Τ -					ı		SUPPRE		
Date/Time From: 09/08/2020 0700	ΓUE	1	Date/Time To: 0/08/2020 210		TUE		•		REPAIR	W	EST
4.					ns Personn	ol.					
OPERATIONS (FIE	LD) MARK	JAMIESON		Operation			RATIONS (V	VEST)	BRYCE THOMAS		
	MIKE D	AVIS (T)					•				
BRANCH DIRECT	OR HEATH	MORTON	OSC1 (T)		DIVISIO	ON/GROU	UP SUPER\		S.THIME C. ROKOSH (T) 9	9/11:	W. SHRUM (T)
SAFETY OFFIC	ER DAVID	STONE			Al	R ATTA	CK SUPER\		DAVE ROBINSON		
5.			Resou	rces Ass	igned this	Period	1	,			
Strike Team / Tasi Resource Design			LWD		Leader		Number Persons	Dro	p Off PT./Time	F	Pick Up PT./Time
O-543.78 TFLD			09/11	PETE M	YERS		1	DP 25/	/0700	DP:	25/2100
C-61 HCIA-2 PENNSYLVANIA			09/17	JOHN W	/AMBAUGH		18	DP 25/	/0700	DP:	25/2100
O-623 TFLD			09/12	DAVID (	CARR		1	DP 25/	/0700	DP:	25/2100
E-211 ENG6 MESA 126			09/08	JOSHU/	BUNCH		3	DP 25/	/0700	DP:	25/2100
E-2 WTT1 CHAFFEE COUNT	Y FIRE		09/16	KIRA JC	NES		2	DP 25	/0700	DP:	25/2100
E-195 WTS1 JAKE LOVATO	TRK		09/16	JOSIAH	LOVATO		1	DP 25	/0700	DP:	25/2100
O-500 HEQB			09/19	JOHN B	RONSON		1	DP 25	/0700	DP:	25/2100
O-600 HEQB (T)			09/10	ANDRE	W ALLABY		1	DP 25	/0700	DP:	25/2100
O-651 HEQB			09/14	ANN SH	EPHERDS	ON	1	DP 25	/0700	DP:	25/2100
O-672 HEQB (T)			09/16	TIM KRA	AMER		1	DP 25	/0700	DP:	25/2100
E-291 DOZ1 HEARTLAND			09/11	HAYDE	N MEXTED		2	DP 25	/0700	DP:	25/2100
E-260 DOZ2 SIERRA VALLE	Y		09/10	ANTHO	NY CHAVEZ	7_	2	DP 25	/0700	DP:	25/2100
E-298 DOZ2 HEARTLAND			09/12	CEASAF	R CHAVEZ		2	DP 25	/0700	DP:	25/2100
E-202 GRD MOORE'S EARTH	HMOVING		09/09	YOUNG	KENTON		2	DP 25	/0700	DP:	25/2100
E-366 GRD GARFIELD COUN	NTY		09/18	TRAVIS	SLAPE		1	DP 25/	/0700	DP:	25/2100
E-368 GRD GARFIELD COUN	NTY		09/18	TYLER <sup>-</sup>	TERRY		1	DP 25/	/0700	DP:	25/2100
E-204 EXCA MOUNTAIN LAND	DSCAPING		09/08	SHANE	EDMONDS		2	DP 25/	/0700	DP:	25/2100
E-360 EXCA JG ENTERPRIS	ES		09/16	JERRY (	GREENWO	OD	2	DP 25/	/0700	DP:	25/2100
E-361 EXCA ID-GVC			09/15	MARK M	1CCOLLOC	Н	2	DP 25/	/0700	DP:	25/2100
O-453 READ			09/12	MICHAE	L JONES		1	DP 25/	/0700	DP:	25/2100
8.			Division	/Group C	ommunicat	ion Sum	mary				
Function	Chann	el F	RX Frequency	N/W	RX Tone	e/NAC	TX Freque	ncy N/V	V TX Tone/NA	С	Mode
TACTICAL	7		169.2875N	1	NON	IE	169.28	75N	NONE		А
COMMAND	3		172.1125N	1	156.	.7	163.07	50N	151.4		А
COMMAND	6		172.1125N	1	156.	.7	163.07	50N	127.3		А
9. Prepared By (Resource Un	it Leader)		Approv	ved By (P	lanning Se	ction Ch	ief)		Date		Time
RICH AUBUCHON			MISS	SY FORD	ER (T)				09/07/2020	20	000

		Controlled	Uliciassilie	tu iiiioi	IIIaliOII//L	Jasic			
1. Incident Name:					3.				
PINE GULCH					Branch	:		Division/Group	):
2. Operational Period:	DAY							SUPPRE	ESSION
Date/Time From: 09/08/2020 0700 TUE	_ I _	ate/Time To: /08/2020 2100	) Т(	JE		I		REPAIR	WEST
4.		(	Operations F	Personn	el				
OPERATIONS (FIELD)	MARK JAMIESON				OPERA	TIONS (W	/EST)	<b>BRYCE THOMAS</b>	
, ,	MIKE DAVIS (T)					•			
BRANCH DIRECTOR	HEATH MORTON	OSC1 (T)		DIVISIO	ON/GROUP	SUPERV	ISOR		)/11; W. SHRUM (T)
SAFETY OFFICER	DAVID STONE			Al	R ATTACK	SUPERV	ISOR	DAVE ROBINSON	I
5.		Resou	rces Assign	ed this	Period				
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
O-459 EMPF		09/10	DEAN CAR	PENTER	?	1	DP 25	5/0700	DP 25/2100
6. Control Operations/Work Assignment	nments:	•							

Task: Continue suppression damage repair as identified in the suppression repair priority plan.

Purpose: Suppression damage does not leave lasting impacts on natural resources.

End State: Repair control features to near natural conditions.

- 7. Special Instructions:
  - Start repair work south near B/D Division break and work north along Highway 139.
  - Continue repair work in Barrel Springs area.
  - Continue repair work from H11 to H13.
  - Continue repair work on county dozer lines east and west of County Road 256.
- Gas and oil pipelines outside current closure area are active now. Pay close attention performing rehab and repair activities around or near pipelines.
  - Clone new frequencies at DP 25.
  - \*Initial Attack
  - Identify initial attack resources to support the local fire management unit as needed.

8.	8. Division/Group Communication Summary												
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode							
TACTICAL	7	169.2875N	NONE	169.2875N	NONE	A							
COMMAND	3	172.1125N	156.7	163.0750N	151.4	A							
COMMAND	6	172.1125N	156.7	163.0750N	127.3	A							
9. Prepared By (Resource Ur	it Leader)	Approved By	(Planning Section Cl	nief) D	ate	Time							
RICH AUBUCHON		MISSY FOR	RDER (T)	0	9/07/2020	2000							

		Controlled	Unclassific	ed Infor	mation/	/Basic		•	
1. Incident Name:					3.				
PINE GULCH					Branc	:h:		Division/Grou	p:
2. Operational Period: DAY									
Date/Time From:	D	ate/Time To:				Ш		K/Z/A	
09/08/2020 0700 TUE	09/	/08/2020 210	0 T	UE					
4.			Operations I	Personn	el				
OPERATIONS (FIELD) MARK	JAMIESON	l			OPE	RATIONS (E	AST)	DAVE WALKER	
MIKE	DAVIS (T)								
BRANCH DIRECTOR SCOT	T BEACHAI	Л		DIVISIO	ON/GROU	JP SUPERV	/ISOR	WAYNE RUSHIN	G
								MIKE PETRUNCI	O (T)
SAFETY OFFICER MIKE	COOK			Al	R ATTAC	K SUPERV	'ISOR	DAVE ROBINSOI	N
5.		Resou	ırces Assign	ed this	Period				
Strike Team / Task Force /						Number			
Resource Designator		LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
O-582 TFLD		09/08	DEREK GO	OSSEN		1	DFD/0	700	DFD/2100
E-158 ENG3 DENVER 301*		09/15	MIKE COW	GILL		4	DFD/0	700	DFD/2100
E-246 ENG6 BIG STATE 66		09/11	RONNIE OI	JIMETTE	<u> </u>	3	DFD/0	700	DFD/2100
E-284 ENG6 NATRONA BRUSH 13*		09/18	RYAN GRE	GG		3	DFD/0	700	DFD/2100
O-673 AEMF		09/09	YVETTE W	IDMAN		1	DFD/0	700	DFD/2100
6. Control Operations/Work Assignmen	ts:	l	<u> </u>			ı	<u> </u>		

**Task:** Monitor control lines, ensure back haul is completed, and coordinate suppression damage repair priorities with the suppression repair group.

**Purpose:** Prevent impacts to values at risk along road 204 and Roan Creek. Return used and accountable equipment to supply.

**End State:** Prepare Division to be returned to the local fire management unit.

### 7. Special Instructions:

- Gas and oil pipelines outside current closure area are active now. Pay close attention performing rehab and repair activities around or near pipelines.
  - Utilize READ during all heavy equipment operations.
  - Please follow the suppression repair guidelines outlined in the IAP.
  - Gunnison Ambulance staged at DP 60 or at Branch/Division discretion.
  - · Critical Values at Risk: Structures and private property, oil and gas, range allotments, and sage grouse habitat.
  - Clone new frequencies at DeBeque Fire Station.
  - Initial Attack
  - · Identify initial attack resources to support the local fire management unit as needed.

8.	Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	/ TX Tone/NAC	Mode						
TACTICAL	7	172.1125N	156.7	172.1125N	156.7	А						
COMMAND	1	172.1125N	NONE	163.0750N	173.8	А						
COMMAND	10	170.4250N	131.8	168.0750N	131.8	А						
COMMAND	11	170.4125N	131.8	165.9625N	131.8	А						
9. Prepared By (Resource U	nit Leader)	Approved By	(Planning Section C	hief)	Date	Time						
RICH AUBUCHON		MISSY FOR	RDER (T)		09/07/2020	2000						

		Controlled	Unclassifie	ed Infor	mation//E	Basic			
1. Incident Name:					3.				
PINE GULCH					Branch:			Division/Group:	
2. Operational Period: DAY								SUPPR	ESSION
Date/Time From: 09/08/2020 0700 TUE		Date/Time To: 09/08/2020 2100 TU				II		REPAIR EAST	
4.			Operations I	Personn	el				
	MIKE DAVIS (T)					DAVE WALKER			
BRANCH DIRECTOR	SCOTT BEACHAM				ON/GROUF	SUPERV	ISOR	DAVID HOUTTEI PATRICK KIERA	
SAFETY OFFICER	MIKE COOK								
5.		Resou	ırces Assign	ed this	Period				
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
C-60 HCIA-2 VEGAS VALLEY HA	ND CREW*	09/18	ERIC ELLIS	SON		18	DFD/	0700	DFD/2100
O-692 HEQB*		09/16	JASON LAN	NIER		1	DFD/0700		DFD/2100
O-693 HEQB (T)*		09/16	ANDREW N	/IERRIAN	Л	1	DFD/0700		DFD/2100
E-164 WTT2 AURORA TENDER 1	15*	09/08	ERIC BROV	٧N		2	DFD/	0700	DFD/2100
O-564 TFLD		09/09	CHARLES I	DAVIS		1	DFD/	0700	DFD/2100
A-16.1.3 TFLD (T)		09/15	MATT DUN	N		1	DFD/	0700	DFD/2100
E-201 DOZ2 SOUTHWEST EQUII	PTRANS	09/08	MARK ALG	ER		2	DFD/	0700	DFD/2100
E-364 EXCA GARFIELD COUNTY		09/16	TOM NEWT	ΓON		1	DFD/	0700	DFD/2100
O-141 READ		09/12	ANJELICA :	SPENCE	R	1	DFD/	0700	DFD/2100
O-667 REAF		09/14	NEIL PERF	RY		1	DFD/	0700	DFD/2100

## 6. Control Operations/Work Assignments:

**Task:** Continue suppression damage repair as identified in the suppression repair priority plan. Masticate areas of piled brush as needed.

Purpose: Suppression damage does not leave lasting impacts on natural resources.

End State: Repair control features to near natural conditions.

#### 7. Special Instructions:

- Excavator clean up from DP 20 to DP 50.
- Gas and oil pipelines outside current closure DP 30 to 31 area are active now. Pay close attention performing rehab and repair activities around or near pipelines.
  - Gunnison ambulance staged at DP 60 or at Branch/Division discretion
  - Clone new frequencies at DeBeque Fire Station.
  - \*Initial Attack Identify initial attack resources to support the local fire management unit as needed.

8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Frequency N/W RX Tone/NAC TX Frequency N/V		TX Tone/NAC	Mode	
TACTICAL	15	169.2875N	NONE	169.2875N	NONE	А	
COMMAND	1	172.1125N	NONE	163.0750N	173.8	A	
COMMAND	10	170.4250N	131.8	168.0750N	131.8	А	
COMMAND	11	170.4125N	131.8	165.9625N	131.8	А	
9. Prepared By (Resource Unit Leader) Approve			(Planning Section C	hief) [	ate	Time	
RICH AUBUCHON	HON MISSY FOR			lo	9/07/2020	2000	

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

				Controlled	Unclassified I	nformation	∩//Basic `			
1. Incident	Name:		2. Daf	te/Time Prepared:	<b>建</b> 基础	3. Op	perational Period:	DAY		
PINE GU	ILCH		Date: Time:				Date/Time From: 09/08/2020 0700	TUE		ate/Time To: /08/2020 2100 TUE
4. Basic Ra	idio Cha	nnel 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	COMMAND	LANDS END	K/Z/A & SUPPRESSION E	172.1125N	NONE	163.0750N	173.8	Α	DIV K/Z/A & SUPPRESSION REPAIR EAST
2	2	COMMAND	GATEWAY	IA	172.1125N	156.7	163,0750N	186.2	Α	
2	3	COMMAND	DOUGLASS PASS	B/D/E & SUPPRESSION W	172.1125N	156.7	163.0750N	151.4	A	DIV B/D/E & SUPPRESSION REPAIR WEST
2	4	COMMAND	RABBIT VALLEY	IA	172.1125N	156.7	163.0750N	123.0	Α	
2	5	COMMAND	MESA POINT	IA	172.1125N	131.8	163.0750N	131.8	Α	
2	6	COMMAND	WEST PORTABLE	B/D/E & SUPPRESSION W	172.1125N	156.7	163.0750N	127.3	Α	DIV B/D/E & SUPPRESSION REPAIR WEST
2	7	TACTICAL	BLACK RIDGE	K/Z/A & SUPPRESSION W	172.1125N	156.7	172.1125N	156.7	Α	DIV K/Z/A & SUPPRESSION REPAIR WEST
2	8	AIR TO GROUND	A/G 49	IA	168.0375N	NONE	168.0375N	NONE	Α	
2	9	AIR TO GROUND	A/G 9	IA	166.9125N	NONE	166.9125N	NONE	Α	
2	10	COMMAND	CMD 7	K/Z/A & SUPPRESSION E	170.4250N	131.8	168.0750N	131.8	Α	DIV K/Z/A & SUPPRESSION REPAIR EAST
2	11	COMMAND	CMD 8	K/Z/A & SUPPRESSION E	170.4125N	131.8	165.9625N	131.8	Α	DIV K/Z/A & SUPPRESSION REPAIR EAST
2	12	TACTICAL	WEATHER	ALL DIVISIONS	162.4750	NONE	NONE	NONE	Α	WEATHER
2	13	TACTICAL	VFIRE 21	IA	154.2800N	NONE	154.2800N	156.7	Α	MUTUAL AID
2	14	TACTICAL	LD WORK	IA	168.3500N	NONE	168.3500N	NONE	Α	LD WORK CHANNEL
2	15	TACTICAL	FIRE TAC 7	B/D/E & SUPPRESSION E	169.2875N	NONE	169.2875N	NONE	Α	DIV B/D/E & SUPPRESSION REPAIR EAST
2	16	AIR GUARD	AIR GUARD	IA	168.6250N	NONE	168.6250N	110.9	Α	
5. Special Ir	nstructio	ins:								
6. Prepared	Ву	(Communicat	tions Unit Leader)	Name: JERRY W. PA	ATRICK		Si	ignature:	with a	Man
ICS 205				IAP Page			D	ate/Time: 09/0		greeney

Incident/Project Name					1. Operational Period						
ı	Pine	Gulo	ch c		Date/Time	September 8	, 2020 I	D: 0600	0-2100		
2. Ambulance Services											
Name			Complete Addre	ess		Phone			Advanced Life Support (ALS) Yes No		
DeBeque Fire Protection Dis	trict	4580	US Hwy 6, DeBeque, CO,	, 81630		911	YI	ES			
Lower Valley Fire & EMS		168 N	. Mesa Street, Fruita, CO	, 81521		911		YI	ES		
3. Air Ambulance Services	\$										
Name			Phone			Туре о	f Aircraft	& Capab	ility		
Care Flight, Rifle			911			A-S	tar, 1 Pati	ent, NVG	i		
Classic Air, Glenwood S	prings		1-800-444-9223			Bell	429, 1 Pat	tient, NV	3		
Life Guard 2, Frisc	0		1-800-332-3123			A-S	tar, 1 Pati	ent, NVG	i		
4. Hospitals				L							
	С	DD° MM.MMM' N - Lat Tr			el Time Gnd	Phone	Helipad Yes No		_	vel of Care Facility	
St. Mary's Hospital 2635 North 7 <sup>th</sup> Street Grand Junction, CO. 81501	Lat: Long: VHF:		N 39° 5.638 N -108° 33.745	20 mins	90 mins	970-298-1290	⊠			el II Trauma	
Community Hospital 2351 G Road Grand Junction, CO, 81505	Lat: Long:		N 39° 6.321 W -108° 36.901	n/a	90 mins	970-664-3100			Leve	el III Trauma	
University of Colorado 12605 East 16 <sup>th</sup> Street Aurora, CO, 80045	Lat: Long: VHF:		N 39° 44.515 N -104° 50.469	120 mins	4 hrs	720-848-8400	⊠			Burn Center & uma Center	
5. Division   Branch	Group	Ar	ea Location Capability								
Division K/Z/A			Gunnison Ambulance 307-399-0608	(ALS)- S	Scott Say	er 719-434-0133, Ar	nnie Grace	970-567	′-8014, Yv	ette Widman	
Division B/D/E			Kyle Brooks EMPF (918)639-1307  Delta Ambulance (ALS)- Charles Hufman (970)209-7698, Troy Stumpf (712)297-0268								
Suppression Repair West Dean Carpenter EMPF (47			(479)23	6-1174	·	•	-				
ICP	Fred Adler MEDL (479)23 Craig Robertson EMPF 54					Porazio MEDL (239)	249-1855,	Gary Cla	rke MEDL	. (606)462-0234	
IWI IC Responsibilities:											

#### **IWI IC Responsibilities:**

- Take charge of the scene inform the Division Supervisor and Communications that you are the IWI IC and establish radio communications (frequencies, channels). Identify the emergency name (Ex. Division A medical, Fish Meadows medical, Highway 21 accident.)
- Assign or begin patient assessment Medical Incident Report (MIR) and first aid. Request additional medical resources on division/branch or across incident. Transmit MIR patient information to Communications.
- Determine patient transportation through consultation with line medical personnel and Medical Unit Leader. Consider transportation time, risk to personnel, destination facility and available operational resources. If air transport is chosen, implement the plan for alternative transportation in the event aircraft cannot complete the mission. Order transportation resources through Communications as early as possible.
- Notify Communications as resources arrive and any patient status changes. Names of injured or deceased individuals will not be transmitted on the radio.
- Initiate documentation for future investigation; if a line safety officer is available, assign them to lead documentation. Do not move deceased individuals, gear or personal effects except to accomplish rescue work or protect the safety of others. Obtain written documentation of witnesses. The Unit Log, ICS 214, may be used for the initial documentation, but a subsequent narrative will be required.

As appropriate, conduct an After Action Review to determine successes, areas to improve and lessons learned.

6. Prepared By (Medical Unit Leader)	7. Date/Time	8. Reviewed By (Safety Officer)	9. Date/Time
Rich DOrazio MEDL	9/7/2020	Brad Lidell SOF1	9/7/2020



## **Daily COVID-19 Reminder**

- It is mandatory to submit your daily COVID questionnaire using the QR code found around camp, in the IAP, or below.
- Crews and Engines may make one submission if all personnel in crew or on engine answer NO to all questions and have a temperature less than 100. Please enter ONE temperature on the form. Self-monitor all day and if you have any symptoms, call medical and isolate until further directed.
- If you cannot socially distance, please wear your masks while you are inside a building on the incident. If you are outside and not socially distanced, please wear your mask.
- Check with your home unit and state as soon as possible to make sure you know what is expected of you before your return. There are free COVID tests Tuesday-Saturday 0800-1500 at the Mesa County Fairgrounds/grandstands.
- Questions please contact:

Medical Unit and COVID Coordinator at 970-718-2510



Southern Area IMT - Red Team - 5Sept2020



- Scan the QR code, or use the link to register for your COVID-19 test (ignore any request for insurance information, the test is free).
- A family unit/pod/module/crew that has traveled together can travel to the test site with masks on in the same vehicle.
- The test site is located at the fairgrounds (near the ICP) and is inside the grandstands.
- The test site is open Tuesdays-Saturdays from 0800 to 1500.



## **Before Your Test**

## **REGISTER FOR YOUR TEST** (Choose A or B)

Account # 12928

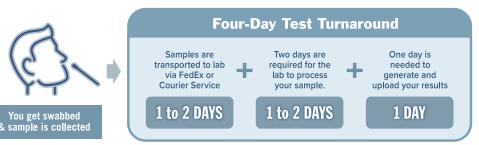


PRE-REGISTER (NOTE: This option is encouraged to REDUCE wait time.) Step 1: Visit https://tinyurl.com/gjcoff-12928. Or scan this QR code with your smartphone. **Step 2:** Complete the registration form. **Note:** Double check the spelling of your name and your date of birth. This information must be exactly correct to receive your results. Step 3: Upon completing the form you will receive an email with your registration number beginning with MX. Show this number to the site attendant in order to proceed with your test.



**REGISTER-ON-SITE** (NOTE: This option will **INCREASE** your wait time.) Step 1: Provide a copy of your ID with Name, Date of Birth, and address to the site attendant. Additional information including phone number, email, etc. will be required. **Step 2:** The site attendant will complete the registration site form on-site.

## **After Your Test**





If you have not received your test results within four days of collection, please call MAKO.

**NOTE:** Please do not call the lab unless four full days have passed.

## **How to Access Your Results**

Results available after four days.

Text: "MAKO" to 66349

or visit https://mako.luminatehealth.com

If you have problems accessing your results, for fastest service please submit a support ticket via the website: https://mako.luminatehealth.com/common/signup Results will be available after FOUR DAYS.



## Antes de su prueba

## **REGÍSTRESE PARA SU PRUEBA** (Elija A o B)

Cuenta N.° **12928** 



REGISTRO PREVIO (NOTA: Se recomienda esta opción para REDUCIR el tiempo de espera.) Paso 1: Visite https://tinyurl.com/gjcoff-12928.

O escanee este código QR con su teléfono celular. Paso 2: Complete su formulario de registro. Nota: Revise dos veces la ortografía de su nombre y su fecha de nacimiento. Esta información debe ser exacta y correcta para que reciba sus resultados. Paso 3: Tras completar el formulario, recibirá un correo electrónico con su número de registroque comienza con MX. Muestre este número al asistente del lugar para continuar con su prueba.



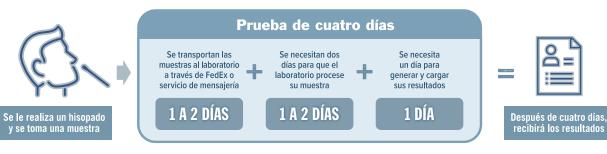


REGISTRO EN LÍNEA (NOTA: Esta opción AUMENTARÁ su tiempo de espera.)

Paso 1: Proporcione una copia de su identificación con nombre, fecha de nacimiento y dirección al asistente del lugar. *Se le solicitará* información adicional, incluido su número de teléfono, correo electrónico, etc.

Paso 2: El asistente del lugar completará el formulario de registro en el lugar.

## Después de su prueba



Si no recibió los resultados de la prueba en los cuatro días posteriores a la toma, llame a MAKO.

NOTA: No llame al laboratorio a menos que hayan pasado cuatro días completos.

## Cómo acceder a sus resultados

Resultados disponibles después de cuatro días.

Envíe por mensaje de texto: "MAKO" al 66349 o visite https://mako.luminatehealth.com

Si tiene problemas para acceder a sus resultados, para un servicio más rápido, genere un recibo de soporte a través de la página web: https://mako.luminatehealth.com/common/signup

Los resultados estarán disponibles después de CUATRO DÍAS.

## HEALTH AND SAFETY MESSAGE

"We don't plan on luck to be safe, we plan on sound risk management and good decisions." ~ The Red Team

INCIDENT: Pine Gulch Wildfire DATE: Tuesday September 8, 2020

Major Hazards & Risks: Extreme weather Change, Slick driving conditions

Fire order of the day - #1 Keep informed of fire weather conditions and forecasts!

Expect much colder conditions today and Wednesday with rain and snow at higher elevations. Winds will be blustery creating the potential for exposure and hypothermia.

HYPOTHERMIA occurs when your core body temperature falls below normal. It can easily happen in cold winds or wetness. Hypothermia can also occur in moderately cool temperatures, particularly if coupled with dehydration. People tend to forget to drink on cool, wet days and can get hypothermic even when the temperature stays well above freezing. Symptoms of hypothermia include:

- Slurred speech and/or loss of coordination
- Confusion and/or Apathy
- Irrational behavior.

Your body automatically begins to shiver to warm itself. As your energy is used up to keep warm, you may reach a point where your body will be unable to warm itself. If left untreated, your body will gradually shut down; and you can die. You can avoid hypothermia with the following precautions:

- Guard against dehydration and fatigue
- Avoid continuous exposure to cold winds and prevent wet clothing
- Be aware of the symptoms and take action upon their onset.

SLICK DRIVING CONDITIONS - Rain and snow will affect the fire area for the next couple of days. Drive slowly and avoid icy or "greasy" roads. Drive with lights on and increase following distance. Before sending large or heavy vehicles down steep or narrow roads or trails, scout it out to avoid getting them stuck. If using UTVs, be extremely careful and drive prudently for the conditions. When stepping onto or off vehicles watch footing as ice or water will makes those surfaces extremely slick and can cause a serious *slip trip or fall*.

AIR OPERATIONS SUMMARY 220	Prepared By: Brad Bernardy	Prepared: 09/07	/2020	Prepared Time: 1600		
1. INCIDENT NAME: PINE GULCH	<b>2. OPERATIONAL PERIOD</b> 09/08/2020	START TIME: 0700	<b>END TIME</b> : 2100	<b>SUNRISE:</b> 0650	<b>SUNSET</b> : 1932	

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).

## **AVIATION SAFETY IS A TEAM EFFORT**

#### AIR OPERATIONS INTENT

**A**LL MISSIONS WILL BE ANALYZED IN TERMS OF HAZARDS AND RISKS

- THE RISK ASSESSMENT IS AN OPEN PROCESS WELCOMING INPUT.
- HAZARDS WILL BE MITIGATED, RISK WILL BE REDUCED.
- RISK MANAGEMENT PROCESS WILL BE DOCUMENTED AND DISPLAYED.

  IF A MISSION FEELS UNSAFE, IDENTIFY SAFE ALTERNATIVES!

\*\*\*High winds have been a safety issue. \*\*\*HEADS UP!!!\*\*\*

#### 4. READY ALERT AIRCRAFT:

IA: TBD
Medivac: 1PA @ GJT
Life Flight @ GJT and KIRL
838PA Short Haul @
McElroy Field (20V) in Kremmling
National Guard Hoist/Medivac
Helicopter @ Eagle
Order through Communications

See Medical Plan in the IAP

24 Hours 13,000 MSL 21 NM N of Grand Junction POC Frequency 132.500

5. TFR: 0/9170 (A-202)

Expires: 9/29/2020

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8A. FIXED-WING Ordering
AOBD	Brad Bernardy	601-540-6528	A/A (TFR)	132.5000		AIRTANKERS/LEAD PLANES/SEATS: ATGS order through Dispatch
AOBD-T	Teresa Williamson	479-264-6446	A/A (Rotor)	133.5000		8B. Aerial Supervision / Personnel / Location
ASGS	Jeanne Bradley	208-512-1518	A/G (Fixed-Wing)		168.5625	AIR ATTACK Platforms: Order through Operations  ATGS N112AA (A-207) Dave Robinson, Grand Junction
HEBM	Dave Frey	208-731-8033	A/G (Rotor-Wing)		168.3000	E-177: GJT Helibase Trailer
HEBM-T	Brandon Becker	208-315-0458	DECK		163.100	
ATGS	Dave Robinson	928-606-2694				All aircraft are now located at the Grand Junction Regional Airport (GJT). Physical address for the helibase is:
Grand Junction Dispatch	AC Desk	970-257-4812				2774 Landing View Lane Grand Junction, CO 91506
						Gate 27, call GJ ATB number on keypad for access
						Helibase email: pinegulchhelibase@gmail.com
						Send All Aviation Costs to: <u>2020.pinegulch.finance@firenet.gov</u>

#### 9. HELICOPTERS

FAA N#	TY	MAKE/ MODEL	BASE	STAR T	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
841PA (A-111)	3	AS 350 B3	GJT	0730	0800	Recon	803PJ (A-70)	1	UH60A	GJT	0730	0830	EU w/crew, Bucket





## TRAINING MESSAGE

As a reminder, if you are a trainee and have not checked in yet, feel free to stop by Plans or use the QR code for Trainee Check In Form to complete the on-line check in.

As a reminder, you do not have to wait until the last work day to complete a position task book evaluation and check out with TNSP. You can complete this <u>any time</u> on the incident. Don't forget to follow all the steps below before you demob. It's essential for documenting your training assignment. Send photos of **2a**, **b** and **c** below.

## Process for Checking In and Checking Out with Training Specialist

Step 1: Check In. In person is preferable. You can also use the QR code and complete the Check In Form.

Step 2: Check Out. In person is preferred; but, you can give me a call and we can go through the Exit Interview Form and discuss how your assignment went. If you cannot contact me, another option is to complete the Exit Interview Form through the QR code link. Hardcopy forms for Individual Performance Evaluation and NWCG Evaluation Form have been sent to field for the Division Supervisors to distribute. The forms are also available on line at ICS 225 WF and NWCG Evaluation Record Form. Your Trainer should complete the:

- a) Performance Evaluation;
- b) Evaluation Record(s) (pages at end of task book); and
- c) Final Evaluator's Verification (page 2 of task book) if you are recommended for certification.

If checking out in person, please bring your task book and evaluation with you. If checking out by phone or using on line QR code, please take pictures of documentation above and email them to <a href="mailto:gseamon@talltimbers.org">gseamon@talltimbers.org</a>

Step 3: The TNSP will compile documentation for Trainee, Home Unit Training Officer, and incident documentation.

Trainees and/or evaluators are encouraged to call the Incident Training Specialist with any questions or concerns.

Greg Seamon, Training Specialist 850-556-8613 gseamon@talltimbers.org

**Trainee Check In Form** 



**Trainee Exit Interview Form** 



https://tinyurl.com/y2wx4w82

https://tinyurl.com/y39kn6vk

## **DOCUMENTATION MESSAGE**

Please fill out your 214's (Unit Logs), take a picture with your phone, then email the picture to 2020.pinegulch.plans@firenet.gov

#### SOUTHERN AREA IMT1 RED TEAM FINANCE

Email: 2020.pinegulch.finance@firenet.gov

# Time Reporting – Crew Time Reports and Equipment Shift Tickets SUBMIT ALL DOCUMENTATION ELECTRONICALLY TO FINANCE:

1. Use QR code below to automatically create email to be sent directly to Finance



2. As an alternative to using the QR code, you can also send emails of photos, scans or pdf files of CTR and Equipment Shift Tickets to email: <a href="mailto:2020.pinegulch.finance@firenet.gov">2020.pinegulch.finance@firenet.gov</a> with Resource Order number and \*TIME\* on Subject line

#### Tips:

- When emailing documentation to Finance, always include your <u>Resource Order number</u> on the Subject line.
- Include the word \*TIME\* (including the asterisks) in the subject line is required to help our Finance staff better organize and manage your paperwork
  - Example: SUBJ: O-9999 \*TIME\*
- o When sending pictures or scans, be sure the signature portion is included
- Remember your Finance 100 training:
  - Write legibly
  - o Include Resource Order #
  - Add total work hours (this reminds your supervisor to provide additional documentation as needed)
  - Ensure all signatures are on documents before emailing to Finance
- Contractors who would like an <u>interim payment</u> submitted for processing can email <u>2020.pinegulch.finance@firenet.gov</u> and include your name and phone number so we may contact you for additional information

### **REMOTE FINANCE DEMOB**

REMEMBER: All documentation must be submitted electronically to finance, and last CTR should include cell phone number and email address.

## 2020.pinegulch.finance@firenet.gov

Subject: reference your Resource Order number, name and Demob.

## Tips:

- At least 48 hours prior to your scheduled demob date, submit any missing CTRs and/or STs and let Finance know the date you will be demobing.
- When your final work time has been signed by your supervisor, submit with start travel time or travel CTR/ST to Finance with request for draft final OF-288.
- o Time recorder will email a draft for your review.
- o Do not leave the incident without your final OF-288 or OF-286.



Please scan this QR code to initiate your Finance Demob request.

Alice	Barnette	СОМР	Personal	865-243-6222	Finance Phone List
Tamar	Kalvadjian-Liskey	FSC(t)	Business	404-434-0903	
Diane	Lowder	TIME	Business	501-246-6277	
Shane	LaValley	PROC	Business	720-398-7321	
Shawn	Hendrickson	PROC (t)	Business	865-228-3951	
Sandra	Morris	FSC1	Personal	770-670-0274	
Kim	Winkler	COST	Personal	706-581-0390	



# **Guide to Checking-In**

**Step 1.** <u>COVID Screening</u>. Use the QR code to the right to check in EVERYDAY. Answer a few questions and enter your temperature.



**Step 2**. Resource Check-In. Using the QR code to the left, check-in to the Pine Gulch Fire, CO-GRD-000307. This replaces the paper ICS-211 Check-In forms. 2020.pinegulch.sckn@firenet.gov

**Step 3.** Finance Check-In. Using the QR code to the right, check-in with Finance. Send all CTRs, contracts, CRRFs, and related financial documents to:

2020.pinegulch.finance@firenet.gov



**Step 4.** Check-in with your supervisor

**Step 5.** <u>Use the attached sheets and the QR code and instructions to register for</u> your COVID-10 test.



# **Demob Tips**

## Pine Gulch Fire CO-GRD-000307

Note: If you have cell phone coverage you will not physically need to come to demob.

For emergency or urgent demobs contact your supervisor first and then contact the Demob Unit directly at <a href="mailto:2020.pinegulch.dmob@firenet.gov">2020.pinegulch.dmob@firenet.gov</a> or (936) 488-1231.

After being notified by your supervisor of your tentative release date:

<u>Step 1.</u> Return all supplies, radios, etc. that were checked out.

<u>Step 2</u>. Submit final time documents electronically to Finance using the QR code below.



Remember to provide a valid email address. Finance staff will post your time, let you review a draft, and send your final time documents to you, all electronically. Do Not leave the incident without your final OF-288 or OF-286.

**TRAINEES:** Contact the Incident Training Specialist at (850) 556-8613 prior to demobing.

<u>Step 3</u>. All vehicles that have been on the fireline must go through the weed wash (located at the ICP) prior to completing demob.

**AFTER** steps 1-3 are completed:

<u>Step 4</u>. Complete Demob Checkout Sheet using QR code. Once you submit the Demob Checkout Sheet you are released from the incident and may begin travel home. You do not need to physically come to demob. Safe travels!



# **Last Work Day Report**

## Incident: PINE GULCH US-CO-GRD-09/08/2020 - 09/11/2020

00/00/0000			
09/08/2020	MENT		
EQUIP	FT1	E-339	BLACK RIDGE T1 FUEL TENDER
	EXCA	E-204	MOUNTAIN LANDSCAPING
	DOZ1	E-204	HEARTLAND
	ENG6	E-211	MESA 126
OVERH		L-Z11	WEGA 120
OVER	TFLD	O-583	ABRAMS, STEVE
	TFLD	O-582	GOOSSEN, DEREK
	DRIV	O-531	DUPIRE, MATTHEW
	EMPF	O-402	ORDE, CURTISS
	EMTF	O-569	KMAK, CASEY VINCENT
	DRIV	O-534	MERKEL, PETER G
	RADO	O-419	GATY, CHRISTINE A
	CANH	O-496	FRAZIER, JOSHUA SHANE
	0/1111	0 100	THE LETT, GOOD TO A CHINARE
09/09/2020			
EQUIP			
	RES	O-577	AFS REMS
	GRD	E-202	MOORE'S EARTHMOVING
OVERH		0.405	CONTIA TRACII
	EQTR	O-465	CONTLA, TRACI L
	BCMG	O-447	BROWN, SEAN L
	COMT	O-411	LANDIS, MICHAEL CLIFFORD
	TFLD	O-564	DAVIS, CHARLES
	EQPM	O-430	CHITWOOD, CHRISTOPHER T
	EDSD	O-568	KLINGLER JR, DONALD LEE
	EQPM	O-587	PRINCE, ROBBIE
	AEMF	O-673	WIDMAN, YVETTE A
	DRIV	O-484	SIGRIST, SHARON
09/10/2020			
EQUIP	MENT		
	DOZ2	E-59	INDEPENDENT LOG COMPANY
	HNDW	E-61	MISC - HANDWASHING STATION (TRAILER MOUNTED), T2 -
	WTT2	E-231	ECOSYN SERVICES
	COMU	E-176	TRAILER - HELICOPTER OPERATIONS SUPPORT -
	DOZ2	E-260	SIERRA VALLEY CONTRACTORS
	POT2	E-275	DELTA CAR CARE
OVERH	IEAD		
	BCMG	O-597	KELHER, ANDREW
	RCDM	O-579	BAILEY JR, RICHARD LEE
	HEQB	O-600	ALLABY, ANDREW CHARLES
	TFLD	O-565	KLICK, MICHAEL

BROOKS, KYLE

Date Printed: 09/07/2020 Time Printed: 13:58

O-403

**EMPF** 

## **Last Work Day Report**

## Incident: PINE GULCH US-CO-GRD-09/08/2020 - 09/11/2020

	EMPF SEC2 TFLD	O-459 O-437 O-601	CARPENTER, DEAN PIERCE, SCOTT A BAXTER, JULIE
09/11/2020			
EQUIP	MENT		
	HNDW	E-63	ACTION SERVICES HANDWASHING HW-2
	MAST	E-67	AJ CONSTRUCTION
OVERH			
	ASGS	O-543.21	WILLIAMSON, TERESA L
	DIVS	O-543.16	BEACHAM, SCOTT
	SEC2	O-594	BROWN, JEREMY
	LOFR	O-543.2	STEVENS, PAUL KING
	DRIV	O-635	SHEPPARD, CLINTON D
	SPUL	O-543.41	MORGAN, MARK
	OPBD	O-543.14	THOMAS, BRYCE SCOTT
	OSC1	O-543.11	EDGE, VICTA B
	DIVS LOFR	O-543.64 O-543.67	SHRUM, WARREN JAMES PARKER, DAVID MICHAEL
	FDUL	O-543.49	LOWE, JAMES
	RESL	O-543.49 O-543.27	PHILLIPS, BRITTANY B
	DIVS	O-543.80	PETRUNCIO, MICHAEL MATTHEW
	FBAN	O-543.73	WARD, MIKE D
	PIOF	O-240	COULTER, ERIC
	PIO1	O-543.4	HIBBARD, CATHERINE J
	SITL	O-543.30	BOWERMAN, TERRY S
	COMP	O-543.55	BARNETTE, ALICE F
	COST	O-543.74	MCCLELLAN, PATRICK EUGENE
	THSP	O-543.8	PADUANI, MICHELLE LYNN
	COML	O-235.7	STEARNS, BARRY
	GSUL	O-543.44	WRIGHT, MARTIN PATRICK
	RCDM	O-543.50	MEEKINS, LISA R
	COST	O-543.54	WINKLER, KIMBERLY
	SOF1	O-543.62	CASTRO, JOSE V
	FDUL	O-543.65	MALONE, DAVID L
	ORDM	O-543.66	KITCHENS-HAYES, KIMBERLY
	GISS	O-543.70	POOLE, ANNE REBECCA
	ICT1	O-543.1	DUEITT, MICHAEL W
	SOF1	O-543.5	LIDELL, RICHARD BRADLEY
	AOBD	O-543.20	BERNARDY, BRADLEY
	ICT1	O-543.58	PATTERSON, CHARLES E
	COMT	O-474	MCMILLAN, TROY K
	SOF1	O-543.6	COOK, MICHAEL HALL
	OSC1	O-543.9	BRAND, JEREMY NOLAN
	DMOB	O-543.37	THOMAS, DONNA L

Date Printed: 09/07/2020 Time Printed: 13:58

## **Last Work Day Report**

## Incident: PINE GULCH US-CO-GRD-09/08/2020 - 09/11/2020

0014	0.540.40	DATDIOK JEDDY W
COML	O-543.42	PATRICK, JERRY W
ORDM	O-543.43	DONLEY, NINA LATOYA
SECM	O-543.51	NEAL, THOMAS WESLEY
OSC1	O-543.60	DAVIS, MICHAEL ALLAN
ITSS	O-543.69	MARTINEZ SR, JULIAN VICTOR
PIO2	O-543.76	NICHOLS, JOHN C
OSC1	O-543.10	JAMIESON, MARK A
SOF1	O-543.7	STONE, DAVID L
PIO1	O-543.3	STRAWSER, BONNIE
MEDL	O-543.47	CLARKE JR, GARY W
FBAN	O-543.36	TITUS, GREG
GISS	O-543.33	PARIS, DAKOTA DANIELLE
MEDL	O-543.45	ADLER, FREDERICK R
FSC1	O-543.52	MORRIS, SANDRA SMITH
OSC1	O-543.12	WALKER, DAVID P
DIVS	O-543.17	BEIN, FRED J
SEC2	O-618	BOND, CARRIE A
ITSS	O-543.31	ASHBY, JOSEPH MARK
DIVS	O-543.79	BEGGS, JUSTUS I
DIVS	O-543.82	ROKOSH, CHRISTOPHER P
DIVS	O-543.81	KIERAN, PATRICK
TIME	O-543.53	FRICK, DONNAJEAN
PSC1	O-543.24	PIERCE, TERRY R
SCKN	O-543.29	SOBIESKI, SUE ANN
DIVS	O-543.78	MYERS, PETER L
LSC2	O-543.61	MOODY, DAVID
MEDL	O-543.46	D'ORAZIO, RICHARD M
HEBM	O-543.23	BRADLEY, JEANNE LOUISE
FACL	O-543.48	ADAMS, SUSANNE M
COMP	O-543.56	LOWDER, DIANE L
PSC1	O-543.59	FORDER, MELISSA
ITSS	O-543.32	CABAN, GIOVANNI A
STPS	O-543.15	ROBERTSON, CRAIG W
FSC2	O-543.63	KAVALDJIAN-LISKEY, TAMAR L
RESL	O-543.26	FARRELL, BARRY D
TNSP	O-543.38	SEAMON, GREGORY S
EQPM	O-586	EDELMAN, LADONNE GENE
DIVS	O-543.18	RUSHING JR, ROY WAYNE
PSC1	O-543.25	OLSON, MARGARET M
PROC	O-543.75	HENDRICKSON, SHAWN
OPBD	O-543.13	MORTON, JUSTIN H
SEC1	O-445	HUNTER, JEFFERY WILLIAM
5_5.	30	

Date Printed: 09/07/2020 Time Printed: 13:58

## Red Team Pine Gulch Email & Phone

Communications: ICP: 720-219-4725

MACK Base: 720-219-4461

Medical Unit: pinegulchmedical@gmail.com

970-718-2510

Fire Information: 2020.pinegulch@firenet.gov

970-628-0130

Check-In: 2020.pinegulch.sckn@firenet.gov

231-342-0318

Resources: 2020.pinegulch.resources@firenet.gov

Training: gseamon@talltimbers.org

850-556-8613

Demobilization: 2020.pinegulch.dmob@firenet.gov

936-488-1231

Situation: 2020.pinegulch.situation@firenet.gov

423-552-3323

Planning: <u>2020.pinegulch.plans@firenet.gov</u>

Ordering: 2020.pinegulch.ordering@firenet.gov

Logistics: 2020.pinegulch.logistics@firenet.gov

Finance: 2020.pinegulch.finance@firenet.gov

See finance phone list





# **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period: Date From: Date To:			
			Time Fro	m: Time To:		
3. Name:		4. ICS Position:		5. Home Agency (and Unit):		
6. Resources Assig	aned:					
Nan			ICS Position	Home Agency (and Unit)		
		, 50 . 50		3 , ( ,		
7. Activity Log:						
Date/Time	Notable Activities					
8. Prepared by: Name:			Position/Title:	Signature:		
ICS 214, Page 1			Date/Time:			





# **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (con	tinuation):			
Date/Time	Notable Activities			
8. Prepared by: Na	me:	Position/Title:		ature:
ICS 214, Page 2		Date/Time:		



#### 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 COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)
  - Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."
- 2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

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

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.