# Incident Action Plan Pine Grove Fire

8/24/2021 MT-FBA-000070 SABHRS 901493

## Safety Message:

#### **Safety Quote of the Day:**

The events that lead up to accidents happen slowly – the accident happens fast...

#### **Watch Out Situation of the Day:**

De-mob: is your mind wandering? Remember why we are here and keep your mind on the task and do it safely so you can be healthy to take another assignment. Just one stupid move can put you or one of your crew members out of service for the rest of the year or maybe permanently.

Know what your assignment is. Drive carefully if going to a new assignment or staying on this fire.

If you are staying, always evaluate the situation before engaging. Then take appropriate action.

Remember: Slow and Steady, Safe and Sure.

Be safe and have a great day.

**Safety Officer: Tim Crosmer** 

INCIDENT OBJECTIVES	6	1. Incident Name <b>Pine Grove</b>	2. Date August 23, 2021	3. Time 1530				
4. Operational Period: August 24, 20	021 07	700 - 1900						
5. General Objectives for the Incident								
* Provide for firefighter and public s exposure to firefighters, support per	afety k sonne	by adhering to existing policies, p l, members of the public, from the	rocedures, and regulat e environment created	ions. Limit hazard by this incident.				
*Follow and Implement the guidant specifically, social distancing meas								
*Place high priority on protecting co	ommu	nities, ranches, individual propert	es, cultural and natura	l resources.				
*Utilize Minimum Impact Suppression Tactics to achieve containment where possible.								
*Minimize disruption to residential access that ensures their safety.								
*Ensure effective communications between agencies, elected officials other stakeholders and the public.								
Strengthen and improve control line Construct direct line where necessa Mop-up 2 chains	East of HWY 66 West of HWY 191 South of Lodgepole/Beaver Creek HWY  Strengthen and improve control lines in all divisions  Construct direct line where necessary and cold trail fire edge where line has not been constructed							
7. Weather Forecast for Period	SEE A	ATTACHED WEATHER FOREC	AST					
8. General Safety Message SEE ATTACHED SAFETY MESSAGE								
9.		Attachments (mark if attached)						
Organization List – ICS 203		Safety Message	Incident Map					
Div. Assignment Lists – ICS 20	4	Weather Forecast	Unit Log – ICS 214					
Communications Plan – ICS 20	5	Incident Emergency Plan [	Public Information	Message				
Medical Plan – ICS 206 WF		Emergency Plan for Ops [						
9. Prepared by (Planning Section Chief) Taylor Blakely		ved by (Incident Commander)	200					

ORGAN	NIZATION AS	SIGNMENT LIST	3.7. The 18 of 18	Operation	s Section
Incident Name			Op's Chief	Bob Fry/Po	at Hultin
	Pine Gr	ove	Deputy		
2. Date Aug	just 23, 2021	3. Time 15:00	a. <b>Branc</b>		
4 Operational Paris d			Branch Director		
4. Operational Period Augu	ıst 24. 2021	07:00 – 19:00	Deputy		
Position	1	Name	Division/Group		Kevin Beck
5. Incident Cor	nmander and	d Command Staff	Division/Group		Willie Wegner/ Cache
Incident Commander	Don Pyrah	Committee of the Commit	Bivision, Group		Jessop (†)
Deputy	Patrick Lon	ergan	Division/Group		
Safety Officer	Tim Crosmo				
			Division/Group		
Information Officer	Crystal Bed	:kman			
Liaison Officer	2000 - 2000 - 2000 - 200		Division/Group		
6. Agency Rep	resentative		Staging Area		
Agency	Name				E. S. SERVICION STATE AND PROPERTY OF THE PROPERTY OF THE STATE OF THE
BIA	Carlos Nois	e	b. Branc  Branch Director	n II	
BLM	Tom Darring	gton	Deputy		
Fort Belknap	Andy Werk		Division/Group		T
<b>Blaine County</b>			Division/Group	-	
Phillips County					
DNRC			Division/Group		
			Division/Group		
7. Plani	ning/Intellige	nce Section	Staging Area	-	
Plans Chief	Taylor Blake	ely (t) *		erim saka ta territoria	The Street Stree
Deputy		- 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	c. Branch		
Resources Unit	Kelly May		Division/Group		
Situation Unit				erations Bran	ch
Demobilization Unit			Air Operations Br		
Technical Specialists			Air Tactical Supe	rvisor	
Medical Unit			Air Support Supe	rvisor	
GISS	Ryan Call (t	)	Helicopter Coord		
Check-in	Glenda Ton	ne	Air Tanker Coord		
Check-in			10.		Iministration Section
Check-in			Finance/Admin.		Becky Shepard
FBAN			Deputy		Laura Kiehl
8. Logis	tics Section		Time Unit		Rose Kirschenheiter
Logistics Chief	Roger Ziesa	k	Time		Megan Lodders
Supply Unit	Jeff Brandt (		Time		
Facilities Unit	Mike Dailey		Time		
Ground Support Unit	Rich Rose*		Time		
Communications Unit	Monte McN	allv	Prepared by (Res	ource Unit Lea	der)
Medical Unit		T	Kelly May	oorce only rea	ucij
EQPM			Tony May		u
*=EMT					* = EMT

	DIV	ISION ASSIGNA	MENT LIST		1. Branch	, , , , , , , , , , , , , , , , , , ,		2. Division/Group	Grove
3. Incid	dent Name	Pine Grove	9		4. Operation		24 2021		0700-1900
5.				Opera	tions Personr	2000	24, 2021	Time:	0700-1700
	tions Chief	Bob Fry/Pat H	ultin	Орсіа	Division/Group Supervisor Kevin Beck/Willie Wegner/Cash Jessop(†)				
		BOD TTY/T CITTLE	JIIII I		-		KEVIN BE	ck/wille wegner	/Cash Jessop(1)
	n Director			_	Safety Office			-	
6.			T	Resources	Assigned thi	is Period	1	-	
RO#	Strike T	eam/Task Force/Reso Designator	urce EMT		Lead	der	Number Persons	Location/Division	1
C-1	Bearjaw T2	IA Crew	*	She	elby Erickson	1	20	Alpha	
O-46	TFLD			Ku	rt Hansen		1	Alpha	
E-35	BIA 5162 (T	6)	*	Jol	nn Thomas		3	Alpha	
	Fort Peck 1			Co	dy Whitney		5	Alpha	
O-3	TFLD			Kyl	e Sahd		1	Delta	
E-34	Bakken			Ва	kken		3	Yankee	
E-8	Bishop Eng	ine (T6)		Tal	ks Different		3	Yankee	
C-7	Apache/Si	tgraves #5 (T2IA)		Ste	ve Fairbank		22	Yankee	
E-43	DNR 801 <i>5</i> (	T6)		Dui	nn			ICP	
E-37	DNR 1175 (	T5)		Red	diske			ICP	
E-39	DNR 8025 (	T5)		V. 8	Burdick			ICP	
E-38	OC-56			Jas	on Zorn			ICP	
E-80	Pennsylvan	ia 604 (T6)		Sho	aun Doran			ICP	
O-24	TFLD			Mild	an Hecimovi	ch		ICP	
- Patro -Contir	l established	Work Assignments: d fire lines ck fire edge				×			
······································			Divis	ion/Group	Communica	ution Summar	v		
Fui	nction	Channel	Frequency		quency - TX	Tone	,	Comm	ents
Comma		DNRC Antoine Butte Repeater	151.190		159.360	127.3	All o	are A Mode	O.110
actical	Division	Maroon	154.280		154.280	156.7			
/G Prin	nary	Yellow	151.220		151.220				
/G Sec	ondary	Orange	151.400		151.400				
repared Celly Mo	by (Resource)	Unit Leader)		Approved by Taylor Blak	(Planning Secti	on Chief)	Date	8/23/21	Time: 7 000

/1AIR OPERATIONS SUMMARY

1. INCIDENT NAME: Pine Grove

**TFR FDC9450** 

PREPARED BY: Chris Dargan

PREPARED DATE/TIME: 8/22

2100 STOP 4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, TFR Coordinates, etc.): TFR Modified shift of/8/19 **START 0700** 2. OPER PERIOD DATE: 8/24

**5**. TFR: Radius: Trapazoid NM 3. # OF COPIES NEEDED: Changed to Polygon to include mtns and operational area. Hazards include, weather conditions, local wire environments associated with the local areas and Mines. Local windmills and towers in the area of Zortman.

9500 Altitude:

MSL

Centerpoint: Lat: 48 01.03 Long: 108 35.03

# Avail / Type / Make-Model / FAA N# / Base(s) COMMAND RPT:tx t 127.3 |Rx: 151.190 |Tx:151.360 ATGS Aircraft TBD Leadplanes TBD 8. FIXED-WING Airtankers As assigned Other 151.220 FM | 151.220F ΕM 125.225 125.225 AM COMMAND: DNRC RPT AIR/GROUND: Yellow 7. FREQUENCIES AIR/AIR RW: AIR/AIR FW: DECK: TOLC: 406-696-5061 Phone HEBM: Brandon Spencer 6. PERSONNEL AOBD: ATGS: HLCO: ASGS:

9. HELICOPTERS (Use Additional Sheets As Necessary)

L	2001	2	יוברוסטו ובייס (ספר המתווטומו טוופקופ הפ ואפרפספון)	אבוחם או פע	aly)									
	FAA N#	≽	TY MAKE/MODEL	BASE	AVAIL START	START	REMARKS	FAA N#	≽	TY MAKE/MODEL	BASE	AVAIL	START	AVAIL START REMARKS
	354SH	က	ASTAR	Zortma n	I/A	00:60	Α							
I														
ղ6 <sub>,</sub> Ր	TASK/MIS	SION	10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)	CS-220a if	additional s	pace neede	d; Type/Function i	Includes: Air Ta	actical,	Retardant, Recon, F	l Personnel Tr	ansport, W	ater Droppir	ig, etc.)
	TYPE/FUNCTION	CTION	N NAME OF PERSONNEL OR CARGO (if applic) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	RSONNEL US FOR TA	OR CARGO CTICAL AII	) (if applic) C RCRAFT	X.				MISSION START	FLY FROM	. W	FLY TO
												0 00 000 00		

ICS-220 September 1998

## **MEDICAL PLAN (ICS 206)**

1. Incident Name: 2. Operational Period: Pine Grove					Date From: Time From:		Date To: 8/24/21 Time To: 1900	
3. Medical Aid	Stations:							-
N					1	ontact		medics
Name	Location			s)/Frequency		Site?		
Rescue 8 (BLS)		Lodgepole			Hays Medic			s XNo
				-	(406)353-3		Ye	
					<u> </u>	Police Dpt.	Ye	s  No
					(406)353-2	933	Ye	s No
							Ye	s No
							☐ Ye	s  No
4. Transportation	on (indicate	air or ground):						
Ambulance Service			Location			ontact	Lavela	f Camilaa
Rescue 8 (BLS) Lodgepole			Location		Number	s)/Frequency	<del> </del>	of Service
(220)		Lougopolo					☐ ☐ ALS	
							ALS	=
5. Hospitals:							ALS	BLS
5. Hospitais.	Ι	ddraaa	Contact	T	! Ti		1	
		ddress, e & Longitude	Contact Number(s)/	Irav	vel Time	Trauma	Burn	
Hospital Name		Helipad	Frequency	Air	Ground	Center	Center	Helipad
Ft. Belknap	669 Agend Harlem, M		406-353-3100			Yes Level:	☐ Yes ※ No	⊠Yes □No
Benefis, Great Falls	1101 26th Great Falls	St. South s, MT 59405	406-455-5200			Yes	Yes No	XYes □ No
Salt Lake Burn Center	50 Medica Lake, UT 8		301-581-2700			Yes	X Yes No	⊠Yes □ No
						Yes	Yes No	Yes No
						Yes	Yes No	Yes No
6. Special Medical Emergency Procedures: Paul Burnet, contact for Ambulance assistance 804-384-3662 Air Ambulance available at Benefis Hospital in Great Falls, MT (Mercy Flight)								
			rescue. If assets	are used	d, coordinate	with Air Opera	ations.	
7. Prepared by (	Medical Uni	t Leader): Name:	Tim Crosmer		Signa	ture:		
8. Approved by (	Safety Office	er): Name: Tim	Crosmer		Signature	e:		
ICS 206	IAP	Page	Date/Time: 08/	23/21 19	945			



## Incident within Incident Emergency Procedures for Operational Resources

- 1. Report all injuries to direct supervisor
- 2. At no time during the incident/fatality or evacuation process will the name of the victim(s), tail number, engine number, or crew name be transmitted.
- 3. The closest operationally qualified resource will become IC of the Incident Within an Incident (IWI-IC) The IWI-IC will:
  - a. Notify nearest EMT(s) and request medical assistance
  - b. Contact Communications Unit/ICP: It is the responsibility of <u>ANY RESOURCE</u> to initiate "Emergency Traffic" on the Command frequency in the event of a serious accident. "Emergency Traffic" should continue to be broadcast until answered by the Communications Unit/ICP
  - c. Ensure an IWI-Incident Commander or an on-scene Point of Contact (POC) is established.
  - d. Complete a rapid patient assessment using the ICS-206 WF (located in IAP) or the 2014 IRPG (page 108-109) to provide further information to Communications or ICP and initial notification to include:
    - i. Your name (not patient) Name and claim the incident
    - ii. Location and GPS coordinates
    - iii. Urgency:

Green: Minor, non-life threatening.

Yellow: Potentially life threatening needs transport.

Red: Life threatening

iv. Transport plan

- v. Additional resource or equipment needs (Logistics)
- vi. Contingency plans
- vii. Document, Document (Scribe)
- e. Continue to oversee medical emergency response
- f. Confirm transportation plan
- g. Transfer command to higher level qualification resource as needed. If transfer of command occurs, announce clearly to and all resources over the radio on the "Command and IWI tactical frequency.

Spot Forecast for Pine Grove...DNRC Cat Team National Weather Service Great Falls MT 134 PM MDT Mon Aug 23 2021

Forecast is based on forecast start time of 1800 MDT on August 23. If conditions become unrepresentative...contact the National Weather Service.

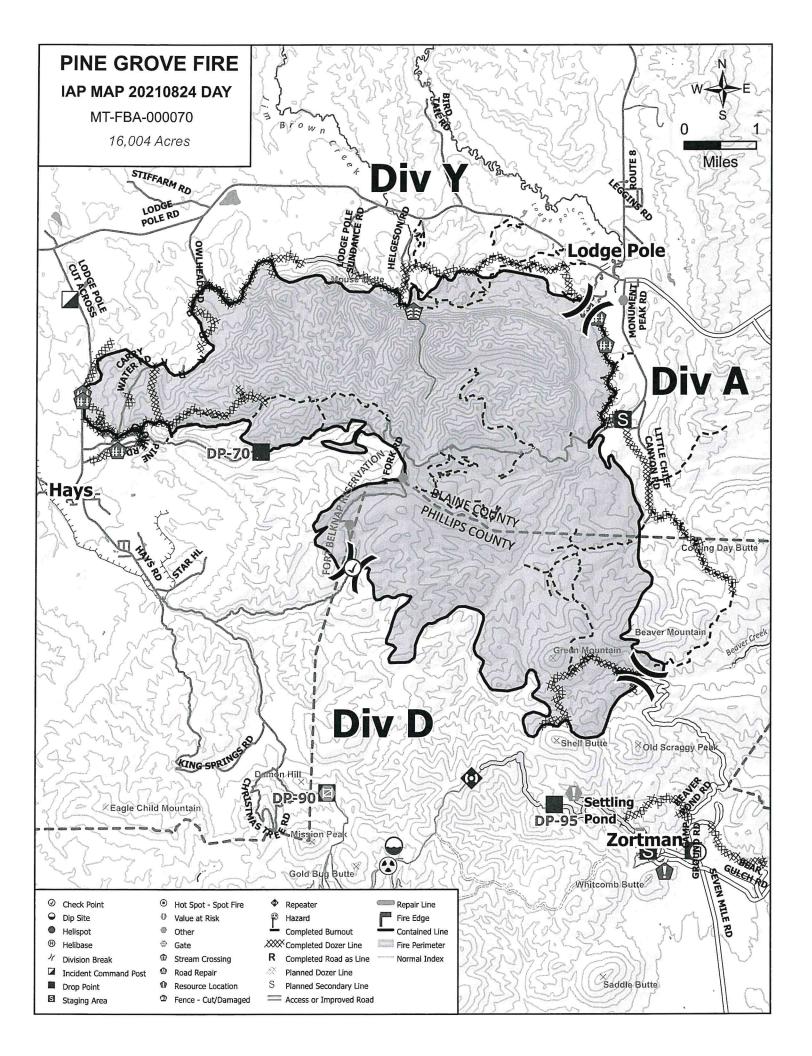
#### .DISCUSSION...

Upper level low pressure system over the southern British Columbia/Alberta border shifts northeastward overnight. This will help to push a weak frontal boundary through the wildfire area for increasingly gusty northwest winds overnight and through the day on Tuesday. No precipitation is expected during this period. The gusty winds will diminish and veer to the north Tuesday evening then the southeast on Wednesday. Minimum RH percentages are expected to remain above 40 percent each afternoon with good recoveries overnight.

#### .TUESDAY...

Sky/weather.....Sunny. CWR..... percent. LAL....1. Max temperature....59-64. Min humidity.....44-49 percent. Wind (20 ft)..... Slope/valley.....Northwest winds 10 to 15 mph with gusts 20 to 25 mph. Ridgetop.........West around 25 mph. Haines index.....3 or very low potential for large plume dominated fire growth. .TUESDAY NIGHT... Sky/weather.....Mostly clear. CWR..... percent. LAL....1. Min temperature.....45-50. Max humidity.......68-73 percent. Wind (20 ft)..... Slope/valley.....North winds 5 to 10 mph shifting to the east overnight. Ridgetop......West 15 to 20 mph. .WEDNESDAY... Sky/weather......Mostly sunny. CWR..... percent. LAL....1. Max temperature....65-70. Min humidity......40-45 percent. Wind (20 ft)..... Slope/valley.....Southeast winds 5 to 10 mph. Ridgetop......South 20 to 25 mph. Haines index......3 or very low potential for large plume

dominated fire growth.



## **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period:	Date Fron	n: Date To:
				Time From	n: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Ass	igned:				
Na	me		ICS Position		Home Agency (and Unit)
		-			
A					
7. Activity Log:					
Date/Time	Notable Activities		-		1-
Date/Time	Notable Activities				
	***	0.70			
-					
				parameter and the second	
-			· · · · · · · · · · · · · · · · · · ·		
					In the second se
8. Prepared by: Na	me:		Position/Title:		Signature:
ICS 214, Page 1			Date/Time:		

#### **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 follo	wing items to com	municate sit	uation to cor	nmunications/dispatch.
Ex: "Commu	nications, Div. Alpha. S	/ DISPATCH (Verify correct freedand-by for Emergency Traffic."			
Ex: "Commun	nications, I have a Red	lent summary (including number of priority patient, unconscious, struc T Smith is providing medical care."	k by a falling tree. Requ	d structure. Jesting air ambulance to	Forest Road 1 at (Lat./Long.) This will be the Trout
	ergency / Transport riority	Ex: Unconscious, difficulty bi	reathing, bleeding sever erious Injury or illn e to walk, 2° – 3° bums nor Injury or illness	rely, 2° – 3° burns more ess. Evacuation mands not more than 1-3 palm	acuation need is IMMEDIATE than 4 palm sizes, heat stroke, disoriented. ay be DELAYED if necessary. sizes. ransport
	njury or Illness & sm of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transpo	ort Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patien	t Location				Descriptive Location & Lat. / Long. (WGS84)
Incide	nt Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inci	dent Commander			,	Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	nt Care				Name of Care Provider (Ex: EMT Smith)
. INITIAL PATI	ENT ASSESSMENT	: Complete this section for each patie	ent as applicable (start wi	th the most severe patien	9
atient Assessm	ent: See IRPG page	106			
Treatment:					
. TRANSPORT					
vacuation Locat	ion ( <i>if different</i> ): (De	escriptive Location (drop point,	intersection, etc.) or	Lat. / Long.) Patien	's ETA to Evacuation Location:
lelispot / Extracti	ion Site Size and Ha	azards:			
	RESOURCES / EQU				
xample: Paramedi	ic/EMT, Crews, Immob	ilization Devices, AED, Oxygen, Tra	auma Bag, IV/Fluid(s), S	plints, Rope rescue, Wt	eeled litter, HAZMAT, Extrication
		te Air/Ground EMS Frequenc	ies and Hospital C	ontacts as applicab	le
Function	Channel Name/Num	ber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND AIR-TO-GRND					
TACTICAL					
	V: Considerations: "	nrimany options fail what setime	us ann ha inselement		imary evacuation method? Be thinking
read.	. Considerations: N	primary options fall, what action	s van de implemented	in conjunction with p	nmary evacuation method? Be thinking

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.