# PALMER GULCH FIRE

# Tuesday November 2, 2022 0800-1900



## Hell Canyon Ranger District

### **Black Hills National Forest**

Incident # BKF-220841 Federal: P2 P34T (0203)

SDS: 2260341



IAP QR CODE



MAP QR CODE

Incident Objectives	1. Incid	dent Name	2. Date Prepared	3. Time Prepared					
	Palm	er Gulch Fire	11/01/2022	18:00					
4. Operational Period (Date and	ime)								
		11/01/2022	0800-1900						
5. General Control Objectives for	the Inciden	t (include Alternatives	5)						
<ol> <li>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 lowest possible risk.</li> <li>Manage risk to firefighters by ensuring hazards are identified, assessed, and where possible, mitigated.</li> <li>Minimize the risk to the public through road and area closures as needed.</li> <li>Minimize fire spread into the Black Elk Wilderness, where terrain is steep, inaccessible, there are numerous snags, and it will be more difficult to contain.</li> <li>Keep the fire south of Palmer Creek Road and Highway 244 and east of Highway 87 to protect structures, private property, and the Mt. Rushmore Resort at Palmer Gulch.</li> <li>Provide timely information to the public, adjoining agencies, cooperators, and stakeholders.</li> </ol>									
6. Weather Forecast for Operati	nal Period								
SKY/WEATHER: Sunny	LAL	: 1							
MAX TEMPERATURE: 63		NES INDEX: 4							
MIN HUMIDITY: 15-20%	MIX	(ING HEIGHT: 4800'-	5300'						
WIND (20 FT): SW 15-20 Gus 40		TRANSPORT WINDS: SW 45-50							
CWR: 0%	SM	OKE DISPERSAL: Exce	ellent						
7. General Safety Message									
In the event of a medical emergency (Yellow or Red,) contact Great Plains on Command radio channel (CZ Bear.) Notify fireline supervision and utilize the medical plan (8 line) in the IAP. Give the information needed but not the individuals name or agency over the radio. Request any division resources that are medically trained to respond to the needed location to begin treatment prior to EMS arrival. Any green medicals contact the EMS personnel on scene.									
8. Attachments									
Organization List (ICS 203)	Ν	Medical (ICS 206)							
Assignment List (ICS 204)	A	Air Ops (ICS 220)							
Communications Plan (ICS 205) Unit Log (ICS 214)									
9 Pre	pared by (R	ESL)	10. Approved by (	IC)					
ICS-202	s/ Chad F		10. Approved by (IC) /s/ Jason Rodriguez						

#### ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Op	2. Operational Period: Date From: Time From:			Date To: Time To:	
		()					ne To:	
	ande	er(s) and Comman	d Staff	:	7. Operations Sect	tion:	[	
IC/UCs					Chief			
					Deputy			
Deputy					Staging Area			
Safety Officer					Branch			
Public Info. Officer					Branch Director			
Liaison Officer					Deputy			
		on Representatives	:		Division/Group			
Agency/Organization	ו	Name			Division/Group			
					Division/Group			
					Division/Group			
					Division/Group			
					Branch			
					Branch Director			
					Deputy			
5. Planning Section:				Division/Group				
C	hief				Division/Group			
Dep	outy				Division/Group			
Resources	Unit				Division/Group			
Situation	Unit				Division/Group			
Documentation	Unit				Branch			
Demobilization	Unit				Branch Director			
Technical Specia	lists				Deputy			
					Division/Group			
					Division/Group			
					Division/Group			
6. Logistics Secti	on:				Division/Group			
С	hief				Division/Group			
Dep	outy				Air Operations Brand	ch		
Support Bra	nch				Air Ops Branch Dir.			
Base Camp Manag	ger							
Technical Speciali	st							
Facilities	Unit			ſ	8. Finance/Adminis	stration Section:		
Ground Support	Unit				Chief			
Service Bra	nch				Deputy			
Dire	ctor				Time Unit			
Communications	Communications Unit			Personnel Time				
Medical	Unit				Equipment Time			
Food	Food Unit				Cost Unit			
9. Prepared by: N	9. Prepared by: Name: Posit			osition	/Title:	Signature:		
ICS 203		IAP Page		Date/Tin				

...RED FLAG WARNING IN EFFECT FROM NOON TODAY TO 9 PM MDT WEDNESDAY...

.DISCUSSION...Southwest winds will steadily increase over the next 36 hours as a cold front approaches the area. Ahead of the front, warm temperatures are anticipated, with highs in the mid 60s today and tomorrow and lows tonight likely remaining in the 40s. Minimum relative humidity values today will fall to around 20 percent and could reach as low as 15 percent tomorrow afternoon. With winds remaining strong overnight, relative humidity recovery will be limited tonight, with maximum values only reaching around 30 percent.

The aforementioned cold front will cross the region tomorrow evening, bringing much cooler temperatures and a shift to northnorthwesterly winds. Precipitation chances will also increase late tomorrow night into Thursday.

.WEDNESDAY...

Sky/weather.....Sunny (15-25 percent). Max temperature....Around 63. Min humidity.....15 to 20 percent. Wind (20 ft).....Southwest winds 15 to 25 mph with gusts to around 40 mph. CWR.....0 percent. LAL.....0 percent. LAL.....1 Haines Index.....4 or low potential for large plume dominated fire growth. Mixing height.....4800 to 5300 ft agl. Transport winds....Southwest 45 to 50 mph. Smoke dispersal....Excellent.

#### **FINANCE INFORMATION**

Please email all finance documents to the Palmer Creek finance email account including any contracts and cooperator agreements you may be working under

#### 2022.palmergulch.finance@firenet.gov

We request you email your Crew Time reports and Shift Tickets daily after you have checked in with the QR code on the front of the IAP. This helps us get you through the demob process more quickly when the time comes. DO NOT leave until you have your finalized finance documents.

If you think you have a potential claim, please start your paperwork sooner rather than later.

Per diem and lodging is authorized at this time for all resources that are considered to be in travel status based on home agency direction.



## Safety Message

Incident: Palmer Gulch Fire	Date: November 2 <sup>nd</sup> , 2022
A Safety Briefing nee	ds to be conducted for Every Firefighter
<u>Risk vs Benefit</u>	<u> What Gain - What Potential Consequence?</u>
HAZARDS AND RISKS IDENTIFI	ED Are there others?
<ul> <li>Accountability (Let someone knot)</li> <li>You can't work if you don't get t</li> <li>Lights</li> <li>Seat belts</li> <li>Drive defensively.</li> </ul>	
- Always expect a vehicle around e	every corner.
faster speeds -	DS- Wildlife on the roadway. Wash boards develop from – slow down! - Think about it.
BACKING, BACKING, and BACKING!!! - Use spotters when available or walk around vehicle when by yourself.	SHEE E BESEEN
- ICP, Drop Points, Division Breaks, and Staging are areas to watch out for other drivers.	
- Leave room for other traffic.	K-4520
- Don't make your vehicle an obstacle for others to drive around.	ALWAYS DRIVE WITH YOUR LIGHTS ON I Safety & Health Working Team

		1. Branch	1.Divisi	on Alpha						
3. Incident Name	4	4. Operational Per	iod							
Palmer Gulch			Date:	11/02/20	)22	Time: 0800-1900				
5. Operations Personnel										
Operations Chief	Mike Reed	Division	Supervisor		J	ake Wolff				
	6. F	Resources Assig	ned this Pe	riod		1				
Strike Team/Task Force/Resource Designator	Leader	Number Persons	Trans. Needed	Drop O	ff PT./Time	Pick Up PT./Time				
C-2 MENDOCINO IHC1	CECCON	19			0800	1900				
C-3 GRAYBACK HC2A	DOUGHERTY	20			0800	1900				
E-32 BKF 662 ENG6	KOHL	3			0800	1900				
E-12 BKF 634 ENG6	LEWIS	6			0800	1900				
E-7 NBF 651 ENG6	GREENE	3			0800	1900				
E-30 SDS 669 ENG6	SCOTT	3			0800	1900				
E-33 BKF 664 ENG6	MORFORD	3			0800	1900				
E-26 ANF 317 ENG3	CELAYA	5			0800	1900				
E-1 DOTY TENDER WT3	FRANKLIN	1			0800	1900				
E-17 RAPID VLY TEND WT3	DAWSON	2			0800	1900				
E-29 SDS DOZER DOZ					0800	1900				
E-29 SDS DOZER DOZ E-29.1 BRADY ROTHSCHADL HEQO	ROTHSCHADL	1			0800	1900				
0-31 JEFF WIEDOW HEQB	WEIDOW	1			0800	1900				
7. Task Purpose End State										
Construct indirect and direct han	dline.									
Keep fire from impacting values	ot rick									
Fire line in correct location with t	he right dimensi	ons to contain fire	-							
0. On a sight has transitions										
8. Special Instructions Continue to secure lines from F	Palmer Gulch Ro	ad to division bre	ak							
Keep fire west of containment		h a fina lin a								
Flames and smoke are not a th	reat to escape t									
Commo: Command / CZ Bear										
Tactical / VFire 21 Air Ops / AG 25										
Prepared by (PSC)	Ap	proved by (PSC)	10/31/2022		Time					
/s/ C. Porsch	/s/ Brian Raffe					2200				

ASSIGNMENT		Branch	1.Division ZU	n JLU				
3. Incident Name	4.	Operational Per	iod					
Palmer Gulc	h		Date:	11/01/202	22	Time: 0800-1900		
		5. Operations	Personnel					
Operations Chief	Mike Reed	Division	Supervisor		0	CONNER		
	6. Re	esources Assig	ned this Pe	riod		1		
Strike Team/Task Force/Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off	PT./Time	Pick Up PT./Time		
O-1 STANDING ROCK SMOD	HODGKISS	10		08	800	1900		
E-13 BKF 635 ENG6	JOHNSON	3		08	800	1900		
E- BKF 311 ENG3	ENGELHAUPT	4		0	800	1900		
E-8 MILLER ENG6	McCRANE	2		08	800	1900		
E-28 SDS 621 ENG6	WEISE	2		08	800	1900		
E-25 CENTENNIAL ENG6	TURNER	3		08	800	1900		
E-27 BADLANDERS ENG6	BLACK SPOTTED HORSE	3		08	800	1900		
						1000		
E-19 JOHNSON SIDING WT1	LENA	2		08	800	1900		
7. Task Purpose End State Construct indirect and direct I	nandline.							
Keep fire from impacting valu	es at risk							
Fire line in correct location wi		ns to contain fire						
8. <b>Special Instructions</b> Continue to secure lines from Palmer Gulch Road to division break Keep fire east of containment lines Flames and smoke are not a threat to escape the fireline								
Commo: <u>Command / CZ Bear</u> <u>Tactical / VFire 22</u> <u>Air Ops / AG 25</u>								
Prepared by (PSC)	Арр	roved by (PSC)	10/31/202	2	Time			
/s/ C. Porsch	/s/ Brian Raffert	V				2200		

#### AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name: Palmer Gulch		<b>2. Operational P</b> Date From: 11/2/ Time From: 0900	2022 Date To	: 11/2/2022 5: 1800	2	3. Sunrise: 0731 Sunset: 1743		
<b>4. Remarks</b> (safety notes, hazards, air operations special equipment, etc.): Be alert for general aviation, Helicopter Tour Operators (122.85) see and avoid.			5. Ready Alert Aircr Medivac: Black Hills Order Through GPC New Incident: N3564	LifeFlight/o	r SD NG	6. Temporary Flight Restriction Number: Altitude: 2/2997 Center Point: 435310N1033313W		
			8. Frequencies:	AM	FM	9. Fixed-Wing (categorial make/model, N#, base		
			Air/Air Fixed-Wing	119.375		Air Tactical Group Su Available from RA Leighty-		
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following	119.375		KCUT 122.8		
Air Operations Branch Director	Corey Lewis	605-673-1589	Air/Ground		A/G 25 Rx/TX 168.7500	Flight Follow Forest Net 169.175 tx/rx tone 103.5 tx/rx		
Air Support Group Supervisor		XXX-XXX-XXXX	Command	CZ Bear	Rx 170.55 Tx: 165.0125 (136.5)	Other Fixed-Wing Aircraft: SEATs T839 and T861 availabe from RAP		
Air Tactical Group Supervisor	Bob Leighty	XXX-XXX-XXXX	Deck Coordinator					
Helicopter Coordinator		XXX-XXX-XXXX	Take-Off & Landing Coordinator					
Helibase Manager	CUSTER HELIBASE	605-673-4892	Air Guard					
10. Helicopters (use	additional sheets as ne	ecessary):						
FAA N#	Category/Kind/Type	Make/Model	Base	A	vailable	Start	Remarks	
N356AA	TYPE 1	UH 60A+	Custer	0900		1800	BUCKET BLACKHAWK RESTRICTED (Herman 605-517- 1890)	

<b>1. Incident Name:</b> Palmer Gulch			2. Operational Period:           Date From: 11/2/2022         Date To: 11/2/2022           Time From: 0900         Time To: 1800			3.	<b>Sunrise:</b> 0731	Sunset: 1743
SD NG 130	TYPE	1 HOIST	UH60 SDNG	RAPID	0900	18	300	HOIST CONTACT GPC
11. Prepared by: N	lame: C	orey M. Lewis	Position/Title: A	SGS	Sig	inature:		
ICS 220, Page 1			Dat	te/Time: 11/1/2022 12	:00 AM			
			AIR OPERA	TIONS SUMMA	RY (ICS 2	20)		
1. Incident Name:				2. Operational Period:           Date From: 11/2/2022         Date To: 11/2/2022           Time From: 0900         Time To: 1800			3. Sunrise: 0731	Sunset: 1743
12. Task/Mission/As	signmer	<b>nt</b> (category/kin	d/type and function incl	udes: air tactical, reco	onnaissance, p	ersonnel tran	sport, search and res	scue, etc.) <b>:</b>
Category/Kind/Ty and Function	'ne		Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft			Mission Start	Fly From	Fly To
N356AA		BUCKETS A	S NEEDED,			0900	CUT	FIRE
SD NG 130		Hoist				0900	RAP	FIRE

1. Incident Name:	<b>2. Operational Period:</b> Date From: 11/2/2022 Time From: 0900	Date To: 11/2/2022 Time To: 1800	3. Sunrise: 0731	Sunset: 1743		
11. Prepared by: Name: Core	y Lewis Position/Tit	tle: ASGS	Signature:	Signature:		
ICS 220, Page 2 Date/Time: 11/1/2022 12:00 AM						

### INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:				2. Date/Time Prepared:					3. O	3. Operational Period:		
				Date:					Date	From:	Date To:	
				Time:					Time	e From:	Time To:	
4. Ba	sic R	adio Channel Use:										
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	T) Tone/	X /NAC	Mode (A, D, or M)	Remarks	
5. Sp	ecial	Instructions:										
6. Pre	epare	d by (Communicati	ons Unit Leader) Na	ame:				Si	gnatu	re:		
	ICS 205 IAP Page Date/Time:											

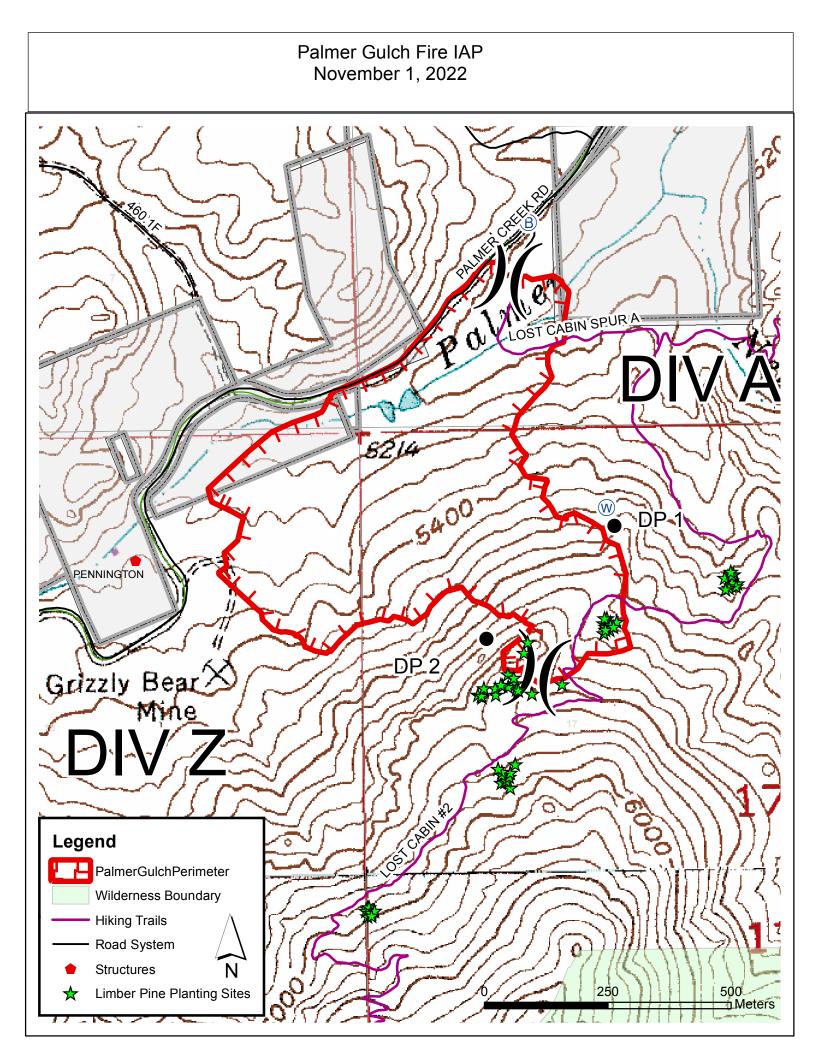
#### MEDICAL PLAN (ICS 206)

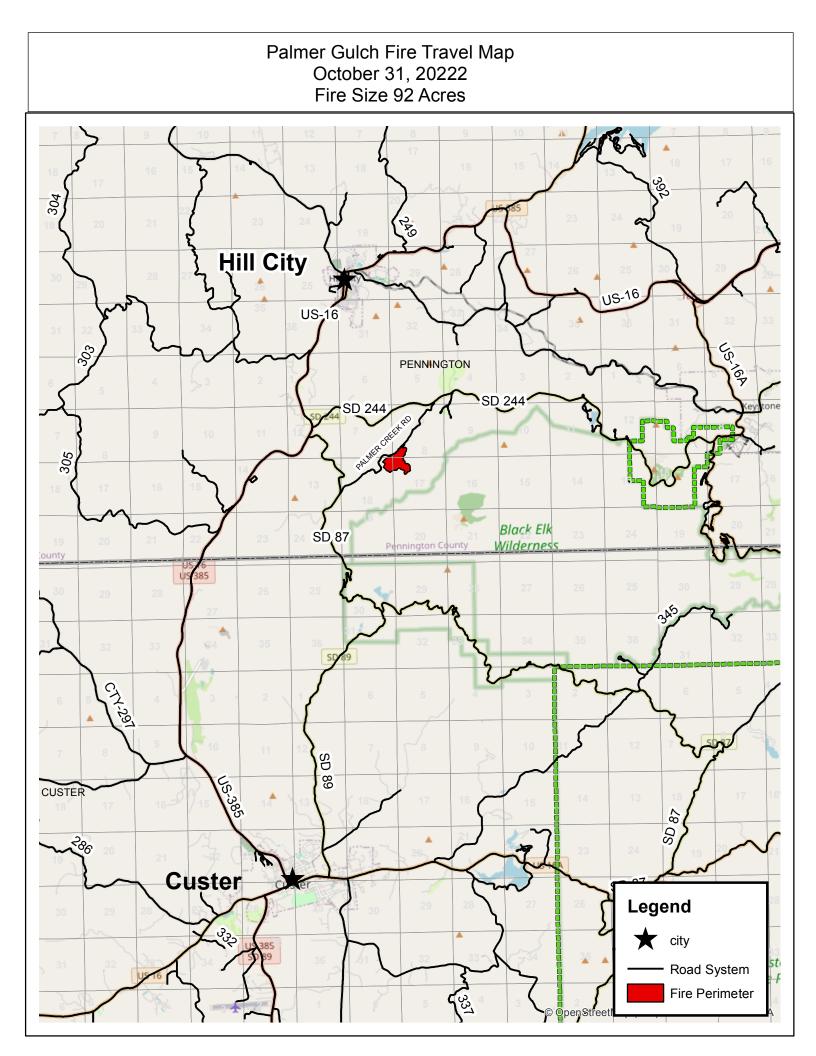
1. Incident Name	e:		2. Operational P				Date To: Time To:		
3. Medical Aid S	tations:								
Name						ontact		medics	
Name			Location		Number(s)/Frequency			on Site?	
4. Transportatio	n (indica	te air or ground):							
	II (IIIuica				Co	ontact			
Ambulance S	ervice		Location			s)/Frequency	Level o	f Service	
								BLS	
								BLS	
								BLS	
								BLS	
5. Hospitals:									
	Latitu	Address, Ide & Longitude	Contact Number(s)/	Tra	vel Time	Trauma	Burn		
Hospital Name		if Helipad	Frequency	Air	Ground	Center	Center	Helipad	
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No	
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No	
						Yes Level:	☐ Yes ☐ No	Yes No	
						Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No	
						Yes Level:	Yes No	☐ Yes ☐ No	
6. Special Medic	al Emer	gency Procedures:							
Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations.									
						-	10115.		
		Unit Leader): Name			-		17		
		Officer): Name:			Signatu	re: J			
ICS 206	1/	AP Page	Date/Time:						

# PALMER GULCH DEMOB QR CODE BKF # 220841

P2 P34T SDS 2260341







UN	NIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared								
4. Unit Name/I		5. Unit Leader (Nam	e and Position)	6. Operational Period								
	7. Personnel Roster Assigned											
	Name		Position	Home Base								
			8. Activity Log									
Time			, Major I									
9. Prepared by	,											

# MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

<form></form>				Me	dical Incident R	eport				
PUBCICAL ENCREMENCY         TO INITIAL RESPONSE FROM INIT COMMUNICATIONS/DISPATCH.           Use to full outwalls         Communications / Dispatch (Verty orner) (Initial Report)           Severity of Emergancy / Transport         Explore float the end of the e	FOR A	NON-EMERGEN	CY IN	-			EPORT AND TRANSPORT INJURED			
	FOR A M									
E:: Communications: Div Aples: Standay for Emergency Traffic."  E:: Communications: Diverse Field and the answer field and uncertained and and and and and and the transmer in the field and the transmer induced by a highly the:: Requesting at analytic and the field and the field and the field of the field and the field and the field of the field of the field and the field of the field of the field of the field and the field of the f	Use the following items to communicate situation to communications/dispatch.									
Seventy of Emergency / Transpot Priority <ul> <li>E. Unconstructs, difficulty breathing, bleading seventy, 2<sup>h</sup> - 5<sup>h</sup> burns more than 4 pain sizes. Insure trade, disordered.</li> <li>VELLOW / INORITY 2 Stepse is liquery of liness. Evacuation may be DELAYED if necessary. Ex Syndram trauma, unable to walk, 2<sup>h</sup> - 5<sup>h</sup> burns not more than 13 pain sizes.</li> <li>O REEK / MODINTY 3 Misor Minor May related threes.</li> <li>Nexture of Injury or Illness Mechanism of Injury</li> <li>Descriptive trauma, unable to walk, 2<sup>h</sup> - 5<sup>h</sup> burns not more than 4 pain sizes.</li> <li>Descriptive trauma, unable to walk, 2<sup>h</sup> - 5<sup>h</sup> burns not more than 4 pain sizes.</li> <li>Descriptive transport</li> <li>Ex Spans, strans, minor heat-related diress.</li> <li>Minor of Injury or Illness (Ex: Unconscious, Struck by Failing Tree)</li> <li>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</li> </ul> <li>Paient Location         <ul> <li>Descriptive Location &amp; Li, Long, (WGS84)</li> <li>Gene Provider</li> <li>Berne Medical (Ex: TFLD May Medical)</li> <li>On-Scene Incident Name</li> <li>Mecian (Berne Medical)</li> <li>Descriptive Location for each patient as agglicable (dari with the most seven patient)</li> </ul> </li> <li>SintTaki PATIENT ASSESSMENT: Complete this section for each patient as agglicable (dari with the most seven patient)</li> <li>Autorian (Idf Berent); (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:</li> <li>Statustion Sis Size and Hazards:     <ul> <li>Statustion Sis Size and Hazards:</li> </ul> </li> <li>Statustinon Exeret (EX) Torn (May Preside and Neglical), splin</li>	Ex: "Commun <b>2. INCIDENT S</b> Ex: "Commun	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								
&       Birl Summary of Injury or Illness         Mechanism of Injury       Birl Summary of Injury or Illness         Evacuation Request       Air Ambulance' Short Haul/Holdst         Ground Ambulance' Other       Air Ambulance' Other         Patient Location       Descriptive Location & Lat. / Long. (WGS84)         Incident Name       Geographic Name + Medical (£x: Troot Meadow Medical)         On-Scene Incident Commander       Name of Care Forvider         Patient Care       Name of Care Forvider         S. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most servera patient)         Patient Assessment: See IRPG PAGE 106         Treatment:         4. EVACUATION 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:         S. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:         Evacuation Channel NameNumber         Function         COMMAUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Considerations; if primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking shead.         7. CONTINGENCY: Considerations; if primary options fail, what actions can be implemented in conjunction with primary evacuation			E VI Ex	x: Unconscious, difficulty brea ELLOW / PRIORITY 2 Set c: Significant trauma, unable t REEN / PRIORITY 3 Mino	athing, bleeding sever rious Injury or illn to walk, 2° – 3° burns or Injury or illness	ely, 2º – 3º burns more th ess. Evacuation may not more than 1-3 palm si	an 4 palm sizes, heat stroke, disoriented. • <b>be DELAYED if necessary.</b> zes.			
Mechanism of Injury       (Ex: Unconscious, Struck by Falling Tree)         Evacuation Request       Air Ambulance / Short Haul/Hoist Ground Ambulance / Other         Patient Location       Descriptive Location & Lat. / Long. (WGS84)         Incident Name       Geographic Name + Medical (Ex: Truct Meadow Medical)         On-Scene Incident Commander       Name of on-Scene Incident Commander         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. EVACUATION PLAN:         Evacuation 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. COMMUNICATIONSi: Identify State Alr/Ground EMS Frequencies and Heapital Contacts as applicable         Function       Channel NameNumber         Receive (RX)       Tone/NAC *         COMMAND       Interview (RX)       Tone/NAC *         AR-TOGRND       Interview (RX)       Tone/NAC *         TACTICAL       Interview (RX)	Nature of Ir	njury or Illness								
EVACUATION Request       Ground Ambulance / Other         Patient Location       Descriptive Location & Lat. / Long. (WGS84)         Incident Name       Geographic Name + Medical         (Ex. Trout Meadow Medical)       Geographic Name + Medical         On-Scene Incident Commander       Name of on-scene IC of Incident within an Incident (Ex: Trout Meadow Medical)         Patient Care       Name of on-scene IC of Incident within an Incident (Ex: Trout Meadow Medical)         (Ex: Trout Meadow Medical)       Name of Care Provider         (Ex: EMT Smith)       Name of Care Provider         (Ex: EMT Smith)       Name of Care Provider         (Ex: EMT Smith)       (Ex: EMT Smith)         3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (dart with the most severe patient)         Patient Assessment: See IRPG PAGE 106         Treatment:         4. EVACUATION PLAN:         Evacuation Location (f 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 MEEDS:         Evacuation Channel NameNumber       Receive (FX)         ComMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel NameNumber         Receive (FX) <td>Mechani</td> <td>•••</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Mechani	•••								
Incident Name     Geographic Name + Medical     (Ex: Trout Meadow Medical)     On-Scene Incident Commander     On-Scene Incident Commander     Patient Care     Name of on scene IC of Incident within an     Incident [E:: TFLJ Jones]     Patient Care     Name of Care Provider     (Ex: EMT Smith)     S. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)     Patient Assessment: See IRPG PAGE 106     Treatment:     Sector 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:     S. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:     Example: Parametic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication     GomMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable     Function Channel NameRumber Receive (RX) ToneINAC * Transmit (TX) ToneINAC *     AR-TO-GRND     AR-	Evacuati	on Request								
Incident Name         [E::: Trout Meadow Medica])           On-Scene Incident Commander         Name of on-scene [C of Incident within an Incident [E:: TFLJ Jones].           Patient Care         Name of Care Provider (E:: TFLJ Jones).           Patient Care         Name of Care Provider (E:: TFLJ Jones).           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. EVACUATION 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:           S. 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           ComMAND         Immediate Internet           AR:TO-GRND         Immediate Internet           T. 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.         Immediate Intecon Internet Internet Intecon Internet Intecon Inter	Patien	t Location					Descriptive Location & Lat. / Long. (WGS84)			
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<b><u>REMEMBER:</u></b> Confirm ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.					ing to your level o	f training Re Alert	Seen Calm Think Clearly Act Decisively			