INCIDENT ACTION PLAN BEAR TRAP

NM-CIF-000138 P3 PLQ8 (0303)



OPERATIONAL PERIOD

6/1/2022 1600

to

6/4/2022 0700

INCIDENT OBJECTIVES (ICS 202)

1 Incident Name:		100000000000000000000000000000000000000				
1. Incident Name:	D T	2. Operational Period:	Date From:	6/1/2022	Date To:	6/4/2022
	Bear Trap		Time From:	1600	Time To:	0700
3. Objective(s):						
Management Objective	<u>res</u>					
- Provide for the sa implementation o	fety of incident responders ar of tactics that have a high prob	nd the public through the a pability of success with the	oplication of sound r least amount of expo	isk managem osure.	ent and the	
- Implement suppre	ession repair operations in co	ordination with assigned re	source advisors as sp	ecified in the	approved r	epair plan.
- Implement CDC, F	MB and SW Wildland Fire Re	sponse Plan COVID-19 guid	elines to limit the sp	read of infecti	ious disease	s.
- Provide prompt co	ommunication of incident acti rmation outlets.	vities with Socorro County	agencies, stakeholde	ers, permitees	and the pul	blic
- All assigned incide encourages mutua	ent personnel will conduct the al respect.	emselves in a manner, whic	n promotes a harass	ment free env	vironment ar	nd
-						
_						
_						
_						
Control Objectives -						
- Keep the fire within	n the current containment line	S.				
						
-						
-						
General Situational Aw	/areness·				10,700	
Steep and rugged	terrain, critically dry and rece	ptive fuel beds, active area	for fire history and o	drought stress	ed trees.	
F 614- 6-5 - 51 - 5	.'12	·				
5. Site Safety Plan Requ		Yes □ No				
Approved Site Safety P 6. Incident Action Plan						
ICS 203	ICS 220	Repair Fact Sheet	Daily Wa	terlog		
ICS 203	Recycling Message	Training Message	presence	Message		
ICS 205	OES Message	HRSP Message	artistics.	9 Message		
ICS 206	Weather Forecast	Demob List	ICS 214	nicosake		
ICS 215A	Fire Behavior	Finance Message	WF206 8	Line 1.		
7. Prepared By:	Position/Title: PSC	- mance Message	Signature:	THE.		
8. Approved by Inciden		Patrick Callahan / Chris Sand	Management of the second of th	as.		
ICS 202			on and a 2000 to 100 €			NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operati	onal Period: Date From:	6/1/2022	Date To:	6/4/2022
Bear Trap			Time From:	1600	Time To:	0700
3. Incident Commander(s) and Cor	nmand Staff:		7. Operation Section			
IC/UC's	Patrick Callahan / Ch	ris Sanchez (t)	Day Operations			
Deputy	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Deputy Ops			
Information Officer	Pat Johnson		Night Branch			
Liaison Officer			Day Safety			
Safety Officer			Night Safety			
4. Agency/Organization Represent	atives:		Branch			
Agency/Organization			Division/Group	A/F/K/W	John Ryan / Jo	sh Holdsambeck
CILL NEA	Ryan Domsalla		Division/Group			
Cibola NF Agency Adminstrator	Tina Cason (t)		Division/Group	M/O	Chris Brooks	/ John McConnell
Cibola NF Deputy fire staff	Manuel Martinez		Division/Group			
Cibola NF Lead Read	Ryan Washam		Division/Group			
			Division/Group			
	THE CONTRACTOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Division/Group			0.00-0
			Division/Group	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
			Division/Group			
	- NAME (1)	and the second s	Division/Group			
			Division/Group			
	1 20200		Division/Group			
			Division/Group			
5. Planning Section:	volensky je drenev		Division/Group			
Chief		The same the same transfer of	Division/Group			
Deputy			Division/Group			****
Resource / Demobilization Unit		7-	Division/Group			
Situation Unit			Division/Group			
Documentation Unit	Chris Rohrbach (v)		Division/Group			
HRSP		91-750-181 12 ·	Division/Group	4 0000111 12 12 13 13 13		
GISS			Division/Group			
Fire Behavior Analyst		2, 25 - 2001 - 20020	Division/Group	AND	10000	01-57001389 UP-94
Incident Meteorologist			Division/Group			
Status Check In			Division/Group			
Training Tech Spec		and the second s	Division/Group			
Info Tech. Support Specialist			Division/Group			
			Division/Group			
6. Logistics Section			Air Operations Brand	:h:		
Chief			Air Operation	ons Branch Director		
Deputy Logs			Air Suppor	rt Group Supervisor		
Ordering Manager			Air Tactica	al Group Supervisor		
Supply Unit				Helibase Manager	Jun Oshima	
Facilities Unit			8. Finance/Administr	ration Section:		
Security Manager			Chief			
Ground Support Unit		Mortal Andreas	Time Unit	Cythia Wharton (v	2022.beartrap	.finance@firenet.gov
Communications Unit	0.10.00		Equipment Time	Slita Bradley (v) 20	22.beartrap.fin	ance@firenet.gov
Incident Commications Manager			Personnel Time			
Medical Unit			Comp/Claims Unit			Sections to Carry W. U. State (ACC) 522
Food Unit Leader			Cost Unit			
Equipment Manager						
Prepared By: Name:		Position/Title:	PSC	Signature:		
ICS 203		Date/Time:	5/31/2022	2000		NIMS IAP



Bear Trap Fire Weather FORECAST



FORECAST NO:

27

PREDICTION FOR: Wed-Fri, June 1-3 2022

FORECAST ISSUED: 05/31/2022 at 1900

NAME OF FIRE: Bear Trap **UNIT: Cibola National Forest**

SIGNED: Mike Seaman

Incident Meteorologist (Mike Seaman)

WEATHER DISCUSSION:

A warm and dry southwesterly flow will remain across the Bear Trap Fire today. Winds will continue to relax, with afternoon gusts from the southwest mainly across exposed areas and wind aligned drainages, while sheltered locations can expect predominantly terrain driven flows. The air mass remains very dry, with RH values again falling below 10% by midday, and remain in the single digits through early evening. A backdoor front late tonight will bring an increase in moisture from the east, allowing for higher RH, but also a threat for afternoon showers/thunderstorms Thursday and again Friday. Gusty erratic winds and dry lightning will be the primary concern with the storms, as rainfall amounts of less than 0.10 expected are expected. A warming and drying trend follows beginning Saturday with high temperatures 5-8 degrees above normal.

WEDNESDAY: Sunny with a few afternoon fair weather cumulus. Remaining very dry.

MAX TEMPERATURES: 79-84° F (up 1-2°)

MIN RH: 4-7% (down 1-2%)

20 FT WINDS (mph):

Upper Exposed Areas: SW 3-7 increasing to SW 6-9 with gusts 14-18 after 1300

Lower Slopes & Canyons: Slope/drainage 3-7, becoming South 5-8 with gusts 12-15 after 1300

HAINES: 6 (High)

LAL: 1

PCPN/STORM CHC: 0%

RAINFALL: 0.00

CWR: 0%

THURSDAY: Mostly sunny, then partly cloudy with scattered showers isolated thunderstorms after 1300.

MAX TEMPERATURE:

72-77° F (down 7°) 14-18%

MORNING MIN TEMPS: 46-51° F

OVERNIGHT RH RECOVERY: 47-52%

20 FT WINDS (mph):

(up 10-11%)

** Gusty erratic winds near storms **

Upper Exposed Areas: South 3-7 increasing to South 6-9 with gusts 14-18 after 1300 Lower Slopes & Canyons: Slope/drainage 3-7, becoming South 5-8 with gusts 12-15 after 1300

HAINES: 5 (Moderate)

LAL: 2

PCPN/STORM CHC: 35%

RAINFALL: T-0.05

CWR: 10%

FRIDAY: Partly cloudy. Isolated showers/thunderstorms, mainly after 1100. Locally breezy in the afternoon.

MAX TEMPERATURES: 74-79° F (up 2°)

MORNING MIN TEMPS: 48-53° F

MIN RH:

MIN RH:

12-16% (down 2%)

OVERNIGHT RH RECOVERY: 68-74%

20 FT WINDS (mph):

** Gusty erratic winds near storms **

Upper Exposed Areas: South 3-7 increasing to SW 8-12 with gusts 18-24 after 1300

Lower Slopes & Canyons: Slope/drainage 3-7, becoming SW 6-9 with gusts 16-19 after 1400

HAINES: 5 (Moderate)

LAL: 2

PCPN/STORM CHC: 20%

RAINFALL: T-0.05

CWR: 5%

OUTLOOK (~7500 ft): Warming and drying trend, becoming hot and very dry by early next week

SAT: Wx: Warmer & drier

Low/High Temp: 46º/82º Low/High Temp: 47º/84º Max/Min RH: 45/8%

Aftn Wind: S 6-10 G 14-18 mph Aftn Wind: SW 5-8 G 10-16 mph

SUN: Wx: Sunny/hot/dry MON: Wx: Sunny/hot/dry

Low/High Temp: 48º/85º

Max/Min RH: 28/7% Max/Min RH: 25/6%

Aftn Wind: SW 5-8 G 10-16 mph

Contact Info: NWS Albuquerque: 505-244-9148. Spot Forecast Request Page: https://www.weather.gov/spot/request/

Fire Behavior Forecast # 19 Name of Incident: **Administrative Unit: BEAR TRAP** NM-CIF-000138 Magdalena RD, Cibola NF Date & Time Issued: 05/31/2022 2000 Operational Period: 3 day June 1-3, 2022

Weather Summary: Mostly Sunny, Temps around 80. RH in the low teens. Winds West/Southwest 6-10 mph with Gusts to 15 mph.

FBAN: Scott Linn

Signed: Scott Linn

Please see Incident Weather Forecast for specific information.

Behav		

FUEL MODEL	Back [RC	OS] Head	Back [F	L] Head
TL8 – Moderate Load, Long Needle Litter	1 - 2 ch/hr	6-10 ch/hr	1 - 2 ft	4-6 ft
TL5 – High Load, Conifer Litter	1 - 2 ch/hr	5-8 ch/hr	1 - 2 ft	3-5 ft
GS2 – Moderate Load, Dry Climate, Grass/Shrub	1 - 2 ch/hr	19-29 ch/hr	1 - 2 ft	2-3 ft
	TL8 – Moderate Load, Long Needle Litter TL5 – High Load, Conifer Litter GS2 – Moderate Load, Dry Climate,	TL8 – Moderate Load, Long Needle Litter TL5 – High Load, Conifer Litter GS2 – Moderate Load, Dry Climate, 1 - 2 ch/hr 1 - 2 ch/hr	TL8 - Moderate Load, Long Needle Litter 1 - 2 ch/hr ch/hr 6-10 ch/hr TL5 - High Load, Conifer Litter 1 - 2 ch/hr 5-8 ch/hr GS2 - Moderate Load, Dry Climate, 1 - 2 19-29	TL8 - Moderate Load, Long Needle Litter 1 - 2 ch/hr 6-10 ch/hr 1 - 2 ft TL5 - High Load, Conifer Litter 1 - 2 ch/hr 5-8 ch/hr 1 - 2 ft GS2 - Moderate Load, Dry Climate, 1 - 2 ft 1 - 2 ft

Fuels:

Fuels are characterized by moderate to heavy loads of conifer litter including significant loading of larger diameter dead and down. All categories are extremely dry with even the large diameter classes in the lowsingle digits. Live fuel moisture values are still at critical levels. Fuels in alignment with slope and wind will carry fire aggressively upslope.

ERC: 102 on Wednesday and dropping to 92 on Friday 100hr FM: 4 1000hr FM: 4

Today's General Fire Behavior:

Expect smoldering across most of the fire area with no fire growth expected. The only exception will be on the south end of the fire where interior pockets of unburned fuel exist. New fire starts or spot fires outside of the fireline will burn actively.

Specific:

All Divisions: Fire behavior is expected to be minimal with little to no spread. Large fuels will continue to smolder over the next few days. Pockets of interior fuels will continue to burn out in Divisions M and O but should be no threat to the fireline.

Air Ops/Smoke Dispersion

Clean air will support the use of aircraft on all divisions the next few days.

Safety

Chances of thunderstorms arrive later in the week so be aware of general thunderstorm safety. Thunderstorms also imply gusty and erratic winds which may cause the fire to change direction and speed quickly.

Fuels and Fire Behavior Advisory

Southwest Geographic Area Central Arizona to Central New Mexico

Issued: May 26, 2022



Subject: Areas of moderate to severe drought have worsened to severe to exceptional status across the Southwest Geographic Area. Most of New Mexico is now classified as having extreme to exceptional drought. Energy Release Component (ERC) values are setting all-time records and still trending upwards across the area. Lower elevations have widespread areas of significant fine fuel buildup and continuity, while upper elevations are experiencing extremely dry heavy fuels. A series or backdoor cold fronts have suppressed the steep rise in ERC values as of late but this a temporary flattening of the indices on the eastern side of NM. It will not take long for the indices to climb back to historic levels.

Discussion: Expanding drought conditions coupled with very hot and dry weather, extreme wind events and unstable atmospheric conditions have led to explosive fire behavior in the region. For most Predictive Service Areas (PSA), current ERC values exceed the historical maxima for this time of year. Drought impacts are worsening and contributing directly to the increasing fire danger values. Conditions like this have not been seen since the mid-1950s.

Difference from normal conditions: Expanding drought conditions are contributing to increased fire danger throughout the region. Most PSAs have ERCs above the 97th percentile (all other PSAs are at or above the 90th percentile). Live fuel moisture readings in brush are extremely low. Heavy dead fuels have moisture readings in the single digits area-wide and are consuming completely to white ash. There are widespread areas of above average fine fuel loading. High temperatures are above normal, with daytime minimum RH values below 10% and very poor overnight recovery. Burn periods are much longer than normal, and very active fire behavior has been observed though all hours of the day and night.

Concerns to Firefighters and the Public:

- Most fuel types and species will ignite readily, exhibiting aggressive rates of spread (outside of model parameters and experiential knowledge), with potentially explosive fuels/terrain plume-driven fire behavior and profuse long-range spotting.
- Short and mid-range spotting in fine fuels is likely with wind gusts, fire whirls, and frequent dust devils creating spotting potential greater than ½ mile in all fuel types.
- Plume dominated fire behavior highly likely within heavier fuels and favorable slope alignment.
- Fires more likely to exceed initial attack unless significant aerial and ground resources are used.
- Normal water sources may not be available for suppression purposes.
- Aviation assets may be unavailable due to operational constraints with wind.
- Direct attack may not be feasible in many circumstances.
- Effectiveness of retardant is limited.

Mitigation Weasures:

- Additional resources may be required on initial attack.
- · Use indirect attack measures as necessary.
- Ensure you are planning well ahead of the fire.
- Expect long-range spotting of up to a ½ mile or more with well-developed columns.
- Use retardant to modify fire behavior and lower intensities (will not stop fire spread) but only if immediately followed up with firefighters and/or bucket drops.

Area of Concern: PSAs SW05, SW06S, SW06N, SW07, SW08, SW09, SW10, SW11 and SW12.

Issued By: Southwest Area Predictive Services and Decision Support

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
Bear Trap)		Date From:	06/01/22	Date To:	06/04/22		A /= /1/ /\A
			Time From:	1600	Time To:	0700		A/F/K/W
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief:						Night Ops:		
Branch Director:						Safety:		
Division/Group Supervisor: John Ryan	/ Josh Hol	dsambeck			Ai	Branch Director:	lar.	
5. Resources Assigned:								
Resource Identifier		Request #	Lea	ader	Personnel	LWD	Hours	Reporting Location
HC2 BIRRUETA REFORESTATION		C-37	JOSE	IBARRA	20	6/6	0700-2100	ICP
ENG6 NWS WESTERN REG		E-202	COLE BRA	ANDEBURG	3	6/4	0700-2100	ICP
DOZ3 BIRD TIRE AND AUTO		E-214	LYNN	HERBST	2	6/6	0700-2100	ICP
EXC2 BIRD TIRE AND AUTO		E-212	MIKE	DAVIS	2	6/6	0700-2100	ICP
EXC3 ROADWAY COMPANY		E-213	CRAIG I	MORGAN	2	6/6	0700-2100	ICP
CHP2 ARCHER MOUNTAIN ENTERPE	RISES	E-196	MAR	с отто	3	6/2	0700-2100	ICP
TFLD (T) CONWAY		O-189	JASON	CONWAY	1	6/3	0700-2100	ICP
MEDICAL TEAM 3		E-30	MICHAE	L SOWELL	2	6/9	0700-2100	ICP
UTV BACKCOUNTRY 57		E-57	(1-4800 (8-800 (9)) (1-30)				0700-2100	ICP
GRD1 PONYTAIL EXPRESS		E-100	RICHIE	MOON	2	6/13	0700-2100	ICP
			200. (4) (200.000)	8 10 t				
REAF		TBD	Т	BD			0700-2100	ICP
READ		TBD	Т	BD			0700-2100	ICP
			ov zaleta					
6 Work Assissments								le constant de la con
6. Work Assignments:				L				
Keep fire within current containmen	nt lines, cor	itinue to patri	oi, and mop up	o wnere sare. E	ack naul exces	s equipment a	ind trash.	
Be prepared to assist in IA.				50 B 92 Vel		T T T T	4.5	
Work in conjuction with the resource	ce advisor a	nd suppression	on repair plan	to initate suppi	ession repair t	hat has been a	approved to st	art.
7. 6								
7. Special Instructions:	A IT IV have							
**GRD1 PONYTAIL EXPRESS on DIV	A/F/K/W u	ntii removed.						
8. Communications								
Name	Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SBLD RPT	2	CON	IMAND	170.5250	123.0	165.0750	141.3	South Baldy
LKMT RPT	3	CON	IMAND	170.5250	123.0	165.0750	123.0	Lookout Mtn
LUER RPT	4	COM	IMAND	170.5250	123.0	165.0750	167.9	Luera
TAC-2	10	+	TICAL	168.6750	none	168.6750	none	
A/G 53	13	Loc	al A/G	168.4875	none	168.4875	none	Local I/A Air-to-Ground
VMED28	14	MEI	DICAL	155.3400	none	155.3400	156.7	Air Ambulance
AIRGUARD	16		GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:					RESL	•	6	A
						Signature:		
ICS 204			Date/Time:	: 5/31/2022	2000		P	ersonnel Count: 37

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	2. Operationa	al Period:			3. Branch	Division		
Bear	Trap		Date From:	06/01/22	Date To:	06/04/22		84/0
			Time From:	1600	Time To:	0700		M/O
4. Operations Personnel:							Page 1 of 1	Mike/Oscar
Operations Section Chief:						Night Ops:	<u> </u>	
Branch Director:						Safety:		
Division/Group Supervisor: Chris	Brooks / John M	VicConnell			Ai	r Branch Director:		Ţ
5. Resources Assigned:			T			T	T	
Resource Identifier		Request #		ider	Personnel	LWD	Hours	Reporting Location
HC2 GRIZZLY FF GREEN		C-34		ELFIN JR	20	6/6	0700-2100	ICP
SMOD APACHE KID		0-271		MORA	11	6/13	0700-2100	ICP
ENG6 ROCKY POINT		E-201	7.000,000,000,000,000,000,000,000,000,00	ALDRICH	3	6/4	0700-2100	ICP
ENG6 ALPINE WILDFIRE SERV II	NC	E-203	STEVE	N VIGIL	3	6/4	0700-2100	ICP
ENG6 ROCKY POINT 118		E-204		FLORES	3	6/5	0700-2100	ICP
WTS2 BIRD TRUCK 5		E-219	JIM N	MIGEL	1	6/9	0700-2100	ICP
WTS2 TENDER 12	***************************************	E-221	JACOB N	MILLARD	1	6/9	0700-2100	ICP
WTS3 RLA HOLDINGS		E-190	JOSEPH	WALET	1	6/12	0700-0700	ICP
CHP1 S&W DISASTER		E-218	ELDON	N FORD	3	6/9	0700-2100	ICP
CHP2 COLOR COUNTRY		E-230	JASON (COOPER	3	6/12	0700-2100	ICP
UTV BACKCOUNTRY 58		E-58					0700-2100	ICP
UTV BACKCOUNTRY 59		E-59					0700-2100	ICP
MEDICAL TEAM 1		E-27	ERIC GO	LDBERG	2	6/6	0700-2100	ICP
AMBU 6 WILDERNESS MEDIC		E-54	BRENNON W	HITERMORE	2	6/14	0700-2100	ICP
REAF		TBD	TE	3D				ICP
READ		TBD	TE	3D				ICP
6. Work Assignments:								
Keep fire within current contain	nment lines, con	tinue to patro	ol, and mop up	where safe. B	ack haul exces	ss equipment a	nd trash.	
Be prepared to assist in IA.								
Work in conjuction with the res	source advisor a	nd suppression	on repair plan t	o initate suppi	ession repair t	that has been a	approved to st	art.
7. Special Instructions:								
8. Communications								
Name	Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SBLD RPT	2	COM	MAND	170.5250	123.0	165.0750	141.3	South Baldy
LKMT RPT	3	COM	MAND	170.5250	123.0	165.0750	123.0	Lookout Mtn
LUER RPT	4	COM	MAND	170.5250	123.0	165.0750	167.9	Luera
TAC-3	11	TAC	TICAL	168.7750	none	168.7750	none	
A/G 53	13	Loc	al A/G	168.4875	none	168.4875	none	Local I/A Air-to-Ground
VMED28	14	ME	DICAL	155.3400	none	155.3400	156.7	Air Ambulance
AIRGUARD	16	AIRC	GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:					RESL			
						Signature:		
ICS 204			Date/Time:	5/31/2022	2000		Pe	ersonnel Count: 53

AIR OPERATIONS SUMMARY (CS-220) Time Proposed Substitution (CS-22	30/46	30	40/15		40/15	500' AGL	Less than		.9	operations	art wildfire	tanker to suppo	What was the first airtanker to support wildfire operations?	What	
FEM Position Name Propared Name	J/NA		50/NA		50/NA		More than								
Tues repaired 1600 Tuesday May 31, 2022 Stad Dicks Shutdown Operational Period - Date Vednesday June 1, 2022 Prepared TFR Information TFR Information FR equest # A-109 2/1436 Name Magdalena Request # A-109 2/1436 Latitude 34* 05.98 Polygon: Longitude 107* 15.56 Latitude 107* 15.56 Latitude 107* 15.56 Latitude 107* 15.56 Latitude 107* 15.56 No Name Latitude 107* 15.56 Latitude 107* 15.56 Latitude 107* 15.56 No Name Latitude 107* 15.56 Latitude 107* 15.56 Latitude 107* 15.56 No Name Latitude 107* 15.56 Latitude 107* 15.56 No Name Latitude 107* 15.56 Latitude 107* 15.56 No Name Phone Trainee Ma AGS	ht) Helicopter	Туре	Type 2(Medi Helicopte	Helicopter	Type 1 (Heavy) I		Distance Above (AC								
Time repared		ner air operations personnel. iter Type	etion of the Pilot or oth in Knots, by Helicopi	ed at the discre	may be further restrict ess Than/Maximum	Permitted in Winds I	Exhibit 6.2 - Flight								
Time repared Date Prepared	elicopter and the mits, the limits liste	ly with the weight class of the he	ons varies considerabler the helicopter operate	ve wind conditic flight manual or	helicopter in excessi- vind. If the helicopter	The capability to fly a associated with the v	Wind Restrictions: degree of turbulence								
Time Prepared Tuesday, May 31, 2022 Shattown Prepared P										ed	s request	kets, Cargo a	Recon, Buc		
Inter Prepared Date Prepared Prepare			ASSIGNED	UIPMENT A	EQ						SNC	ANNED MISSIC	PL		
Time Prepared Tuesday, May 31, 2022 Shittown Prepared Pr	ough ATGS	Order Thr			Tankers			ough Helibase	Order Thro				Air Attack		
Trest Shutdown Operational Period - Date Prepared Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date Ope	narks		Avail	Base	Make/Model			marks	Rei	Start	Avail	Base	Make/Model	Туре	FAA#
Inter Prepared Tuesday, May 31, 2022 Staci Dicks Technique May 31, 2022 Staci Dicks Departional Period - Date Operational P							3 2 if Needed	≀ING (Use page	FIXED W						
Time Prepared Tuesday, May 31, 2022 State Dicks															
Interrepared Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date Operational Periot 20:45 Vednesday June 1, 2022 Medical Ship Info 20:40:40:40:40:40:40:40:40:40:40:40:40:40		107 15.661	N34 06.332/W	operty at I	d overflying pr	Avoi									
Trainee Date Prepared Prepa	et.gov	ris_rohrbach@tiren	se docs to: chi	er nelibas	Jocs and oth		Emai								
nset Shutdown Operational Period - Date Prepared Frepared 1600 Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date Operation - Date Operational Period - Date		nce@firenet.gov	.beartrap.tinai	to: 2022.	copter Costs		י	et, PSD, Medical	Recon, Buck	0730	0,00	iviagualena	70000	C	1.912
Interrepared Tuesday, 217, 2022 Total Period - Date Prepared Procedure Procedu							Remarks:	marks	Ke	Avail	Start	Helibase	VS350 D3	Type	FAA#
Interrepared 1600 Tuesday, National Period Operational Period Operation Indicate Period Operation Indi							ge 2 if Needec	IERS (Use pag	HELICOP					•	1
Trainee Interrepared 1600 Tuesday, May 31, 2022 Staci Dicks Shutdown 20:45 Nednesday, June 1, 2022 Nednesday June 1, 2022 Nednesday June 1, 2022 Operational Period - Date Nedical Ship Information Medical Ship Information Name Polygon: NM NAME NOTAMS: Frequency NOTAMS: Request Procedure for 1 Name NOTAMS: Request Procedure for 1 Name Phone Trainee MA AOBB MA ATGS MA ATGS MA AIBUQUerque Dispatch MA AIBUQUERQUE AIBUQUERQUE MA AIBUQUERQU			388-8312	(575) 3	Dispatch			FM		.6250	168	T1- 110.9	168.6250	gency Only	AIRGUARD - Eme
Time Prepared Time Prepare			346-2660	(505) 3	e Dispatch	Albuquerqu		AM							
Interrepared Date Prepared								ΕM							
Illine Prepared Date Prepared								FM		3400	155	156.7	155,3400	8	V-Med 2
Illine Prepared Date Prepared Staci Dicks Shutdown Operational Period - Date Operational Periot Operational Period Operational Period Operational Period Operational Period Operational Period Operational Period Operational Operational Period Operational Operation			373-0077	(541) 3	Stansell	Jennifer	HMGB-9TA	FM		1,1000	163		163,1000		DECK
Interrepared 1600 Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date Operatio								AM							
Tuesday, May 31, 2022 Staci Dicks							ATGS	AM		.1250	118		118.1250	ency	TFR Frequ
Interrepared 1600 Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date Yefnesday June 1, 2022 Operational Period - Date Operational	(541) 510-170	Jun Oshima					HEBM	Σ.							
Inter Prepared 1600 Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date 20:45 Wednesday June 1, 2022 O700-210 Helibase Information Name Magdalena Request # A-109 2/1636 Latitude 34° 05.98 Polygon: Name Latitude 107° 15.56 Altitude: 12,000' MSL See Pilots Map for Polygon Cuse page 2 if needed) Name Name Name Name Name Name Name Name Norn Name Name Norn Name Name Norn Name Norn Name Norn Name Norn Name Norn Name Name Norn							ASGS	TI S	10.000	1.4875	168		168.4875		A/G 53
Trainge Inter Prepared 1600 Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date Operational Period - Date		Hallico					AORD	T A	123,0000	5250	170	141.3	165 0750	ğ	Comma
Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date Op	Phone	Trainee	Tone	P	ne	Nar	Position	AM / FM	Tone	쑀		Tone	XT	ies	Frequen
Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date Shutdown Operational Period - Date Operational Period	Additional Info	See Medical Plan For,			http://tfi.fa		(use page :								
Inter repared 1600 Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date Operatio	nications	Incident Commu	3.1250	118	Frequency		Longitude	MAT	VUTES FORM	CIMAL MIN	NUTES, DE	DEGREES, MI	COLLECTED IN	S DATA TO BE	All GP
Inter repared 1600 Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date Operatio	These Aircraft	Request Procedure for			NOTAMS:		Latitude	ıfe.	feel, is unsa	ı knоw, or	n that you	oting a missio	ured into accep	10T be press	DOI
Tuesday, May 31, 2022 Staci Dicks Shutdown Operational Period - Date 1600 Tuesday, May 31, 2022 Staci Dicks Operational Period - Date Operational							Name		mission.	isk of the	enefit/ri	ity and the l	sion complex	ssess miss	A
nset Shutdown Operational Period - Date Prepared Staci Dicks Shutdown Operational Period - Date Operational Periol		Frand Canyon Shorthaul		s Map for F	See Pilots			INIMIZING	ער איזורם איז ער איזורם איז	יייי איייייייייייייייייייייייייייייייי	0.00	SHOW MINISTER CONTRACTOR	ERS AND THE PUBLIC.	RE TO FIREFIGHT	NECESSARY EXPOSL
Shutdown Operational Period - Date Prepared 20:45 Helibase Information Name Magdalena Request # A-109 2/1636 Latitude 34° 05:98 Polygon: NM Prepared Prepared Prepared Prepared Prepared Prepared Prepared Operational Period - Date Operational Period -	PH		MSL	12,000'	Altitude:	107° 15.56	Longitude	ALIE TROTER.	AT DISK MALII E M	JEJED VALUES	ATS TO IDENT	AND MINIMIZE THEE	SUPPRESSION ACTION	AND ASSIST WITH	LTURAL SITES, ETC.).
Tuesday, May 31, 2022 Staci Dickson Shutdown Operational Period - Date 20:45 Helibase Information Name Magdalena Request # A-109 2/1636 Prepared By Trepared Prepared By Operational Period - Date Operational Period - Operational Period - O700-2100 Medical Ship Information	UNM Lifegua	H9TA Sandia Helitack	Z Z		Polygon:		Latitude	STERROUNNEL, AND		ONMENT.	VTIONS ENVIR	A BROGBESSING TO	WHILE ENSURING A SA	ON OPERATIONS V	NDUCT AERIAL IGNIT
Sunset Shutdown Operational Period - Date Prepared Staci Dickson Sunset Shutdown Operational Period - Date Operational Per	Yendor	Agency	2/1636	A-109	Request #		Name				viation	ter's Intent for A	Leac	I SI IBBOBT TO CB	K. DROVIDE AVIATION
TIONS SUMMARY ICS-220	ormation	Medical Ship Inf	ion	Informati	TFR	nformation	Helibase I	etc.	quipment,	s Special E	perations	Hazards, Air C	Safety Notes,	ral Remarks,	Gene
TIONS SUMMARY ICS-220 Time Prepared Summary ICS-220 Sunrise Startup Cutoff Sunset Shutdown Operational Period - Date Ope	0	0700-210	1, 2022	day June 1	Wednes	:45	20	20:15			5:55		M-CIF-000138	Bear Trap / NI	
ICS-220 Tuesday, May 31, 2022	od - Time	Operational Peri	d - Date	nal Perior	Operatio	down	Shut	Sunset	Cutoff		Sunrise		ne / Number	Incident Nan	
	šon cy	Staci Dicks	9 0 2022	y, May 31,	Tuesda	iepared	16			ICS-220		IMUS SNO	R OPERATI	AII	

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNIN	GS / REMEDIES
ALL	FIRE BEHAVIOR/WEATHER	 ERC AND 1000 HO Establish and main Watch for spot fire 	UP 5, GUSTY WINDS UP TO 20 MPH Chance of T-storms UR FUELS ARE AT OR ABOVE 97 th PERCENTILE. Itain LCES. Take weather observation and make known. es. Probability of ignition may reach 100 percent.
ALL	COMMUNICATIONS	 Share your Situation Ask for intel when Ensure all personn 	e time to escape routes and safety zones. onal Awareness and known hazards to others in your area. you don't know the plan. sel are familiar w/the assignment and communication plan. approved channels. Do not use crew channels for tactical
ALL	AIRCRAFT OPERATIONS	Follow" Aviation-WDo not plan on air	Vatch Out" Situations on page 62 of IRPG. resources for tactical support or medical transportation. RPG for directing bucket drops.
ALL	HEAT RELATED ILLNESS (HRI) / DEHYDRATION/	Maintain a 2:1 wor Drink before during	rk rest ratio. Drink a 2:1 water to sports drink ratio. g and after shift even though you are not thirsty. ms of HEAT RELEATED ILLNESS (IRPG PG 110).
ALL	HAZARD TREES	Follow "Hazard Tre Post lookouts or us	ee Safety" guidelines, IRPG pg 20. se a spotter in mop-up areas with personnel. ods of fire weakened trees with elevated winds.
ALL	LONG MEDICAL TRANSPOR TIMES	 Always be thinking 	"How are you going to move this patient to care". ortation times into your "tactical operational plan".
ALL	DRIVING HAZARDS	Long travel times,Use warning lightsDusty roads: allow	
ALL	HEAVY EQUIPMENT/DOZER	 Utilize appropriate Maintain safe work 	PPE and other equipment safety mechanisms. sing distances. Utilize observer or spotter effective communication (radio, hand signals).
ALL	ATV/UTV USE	Ensure equipmentEnsure operator is	is inspected and safe to use. trained and certified to operate. as proper PPE according to the Redbook/RMA.
ALL	MOP UP	Conduct thoroughUse all required PP	briefing for all personnel (inside rear cover IRPG). E, including eye protection. holes, root cavities, and fire weakened trees.
ALL	ENVIRONMENTAL HAZARD		ife, rattlesnakes, bees, and plants. hand placement around rocks
ALL	FATIGUE		f fatigue and take breaks as necessary. ents in the same area can lead to complacency.
ALL	CHIPPER OPERATIONS	DEZETTEN DAGE OND DESECTION OF THE OWNERS OF THE OWNERS OF THE	ded and signed by operator. onnel will feed chipper. Wear proper PPE.
ALL	INFECTIOUS DISEASE		stance whenever possible. Wear masks when appropriate. vashing/sanitizing and disinfecting common surfaces. symptoms arise.
INCIDENT NA Bear Trap ICS 215a	AME:	DATE PREPARED: 5/31/2022 1700hrs	OPERATIONAL PERIOD: 6/1-3/ 2022 Prepared by: CA Team 10- Pingiczer, Danen (t)

Lookouts Communications Escape Routes Safety Zones

BEAR TRAP FIRE

Operation Period: 06/01-03/2022 Extended

SAFETY MESSAGE

Ask yourself "What Can Go Wrong"

- Identify the critical elements of your plan, and ask "what if" a loss of one of these elements occurs.
- Develop a plan to deal with the problem before it occurs.
- Communicate the plan to all of your personnel.
- Validate the new plan to ensure it matches the current situation.

MAJOR HAZARDS AND RISKS

Steep Terrain	Heavy Equipment
Fatigue	Complacency
Dehydration	Severe Drought
	Fatigue

Be sure all elements of your safety plan are in place prior to engagement

Watch for Over Confidence During Suppression Repair

- *Driving: As you become more familiar with the road systems, we tend to increase speeds. Please be aware of this and keep speeds down, watch for people and vehicles along the roads, and drive defensively.
- *PPE: Please recognize that in low stress situations like suppression repair, it is easy to over-look the importance of wearing the appropriate PPE include eye protection.
- *Work Area: Familiarity with your work area can result in a lowering of awareness, especially as conditions change.

Planning for Medical Emergencies

Ask and be able to answer these 3 questions

- 1. What are we going to do if someone gets hurt?
- 2. How will we get them out of here?
- 3. How long will it take to get them to a hospital?

All operational activities should be based on answers to these questions. See page 2 of the IRPG for more information.

CIIMT 10 Safety Officers Frank Pingiczer, Jason Danen

WILDLAND FIRE COVID-19 SCREENING TOOL/ AFTER HOURS CONTACT INFO.

- Have you in the past 14 days, had contact with a person known to be infected with the Coronavirus (COVID-19)?
 - Today or in the past 24 hours, have you had any of the following symptoms?
- + Cough more than expected?

+ Shortness of breath or difficulty breathing?

+ Fever? Chills?

+ Sore throat?

+ Nausea or vomiting?

+ Diarrhea?

+ New loss of taste or smell?

- + Fatigue, outside your normal for firefighting?
- + Headache, outside your normal for firefighting?
- + Congestion or runny nose, outside your normal for firefighting?
- + Muscle pain, outside your normal for firefighting?

IF YOU ARE HAVING ANY SIGNS OR SYMPTOMS AFTER HOURS, HAVE
SUPERVISOR CALL BEAR TRAP IC @ (530)-394-8115

If you have a medical emergency after hours call 911 and notify the Bear Trap

IC.

Preventative Measures:

Social Distancing and Protective Equipment

- Initiate, practice, and remind others of social distancing.
- Conduct briefings and conversations outdoors and at least 6 feet apart.
 - Utilize face coverings as a tool when practical.
 - Clean or replace dirty face coverings, equipment, and PPE.

Hygiene on the Fireline

- Properly wash or sanitize your hands often, especially before and after eating or entering a public place, and after coughing or sneezing.
 - Avoid handshakes and communal use items.
 - Maintain a supply of hand sanitizer and hand wipes.
 - Disinfectant high touch surfaces often:
 - · Radios, phones, doors, pumps, fuel cans, etc.

Communications

 Face coverings and social distancing complicate communications. Ensure effective sender/receiver messaging.

Protect yourself, your module, your camp!

		2. Oper	ational Peri	iod:	Date From:	6/1/22	Date To:	6/4/22
ear Trap					Time From:	1600	Time To:	0700
s:								
		Location			Contact Nun	nber/Freq	Parar	medics
tment	Soc	corro, New M	lexico		911			Yes
ics		Incident			Comm	and		Yes
	I							•
e Services						MANUEL STATE OF THE STATE OF TH		
	Ph	ione / Freque	ency					
patch		505-272-311	15			NVG		ALS
e					Rotor, Nurse	e and Para NVG	medic,	ALS
					Rotor	Short Ha	ul	
		Command				Rotor		
								News and the
ļ			` <i>_</i>	Tra	avel Time	Trauma	Rum	
Lat	& Long Helipad	Frequ	iency	Air	Ground	Center	Center	Helipad
		575-83	5-8370	20 M	in 60 MIn			\checkmark
		505-27	′2_2111	 			N. 100	
		JUJ-21	2-2111	40 M	In 90 Min	Level 1		~
				-				
		806-77	5_0315	3 Hr	N/A			
	10133.03			 	+			
y Procedu	ires	Update a	nd discuss	with as	signed reso	urces dail	У	
							· · · · · · · · · · · · · · · · · · ·	
ets are util	ized for rescue. If asse	ts are used,	coordinate v	with Air (Operations.			
Point of (Contact:							
Equipme	nt Available on site:						P. P. S.	
Ambulan	ce ETA:	Air		(Ground			
Leader):				Si-net				
r):			-					
			Date/Time)22	20	00
	e Services patch e itack Lat 1202 U N 34 2 211 Lomas N 35 04 602 Indi N 33 3 y Procedu ets are util Point of C Equipment Leader):	ment Soc e Services: Phopatch e itack Address Lat & Long Helipad 1202 U.S. 60 Socorro, NM N 34 2.215' W 106 54.650' 211 Lomas Blvd. Albuquerque, NM N 35 04.956' W 106 36.965' 602 Indiana Ave. Lubbock, Tx N 33 35.32' W 101 53.63 y Procedures ets are utilized for rescue. If asserting the service of the servic	ear Trap S: Location Iment Socorro, New M CS Incident Description Socorro, New M CS Incident Description Socorro, New M So	Exert Trap S: Location Iment Socorro, New Mexico Incident Seservices: Phone / Frequency Patch Sob-272-3115 Seservices: Phone / Frequency Patch Sob-272-3115 Seservices: Phone / Frequency Patch Sob-272-3115 Seservices: Phone / Frequency Sob-272-3115 Seservices: Phone / Frequency Sob-272-3115 Seservices: Phone / Frequency Sob-272-3115 Seservices: Post-272-3115 Seservices: Post-272-3115 Seservices: Post-272-3115 Sob-272-3115 Sob-272-3115 Sob-272-3115 Sob-272-3115 Sob-272-3111 Sob-272-3115 Sob-272-3111 Sob-272-3111 Sob-272-3111 Sob-272-3111 Sob-272-3115 Sob-272-3111 Sob-272-3111 Sob-272-3111 Sob-272-3111 Sob-272-3115 Sob-272-3111 Sob-272-3111 Sob-272-3115 Sob-272-3111 Sob-272-3115 Sob-272-3111 Sob-272-3115 Sob-272-3111 Sob-272-3115 Sob-272-3115 Sob-272-3111 Sob-272-3115 Sob-272-3111 Sob-272-3115 Sob-272-3115 Sob-272-3115 Sob-272-3111 Sob	Bear Trap S: Location Iment Socorro, New Mexico Incident Se Services: Phone / Frequency Patch 505-272-3115 Be 800-633-5438 Stack Command Command Address Contact Number(s) Translate & Long Helipad Frequency 1202 U.S. 60 Socorro, NM 575-835-8370 20 M N 34 2.215' W 106 54.650' 211 Lomas Blvd. Albuquerque, NM N 35 04.956' W 106 36.965' 602 Indiana Ave. Lubbock, Tx N 33 35.32' W 101 53.63 806-775-9315 3 His Point of Contact: Equipment Available on site: Ambulance ETA: Air Signal Signal	sear Trap Location Location Ment Socorro, New Mexico Socorro, Nursica Socorro,	Signature: Sig	Sear Trap Time From: 1600 Time To:

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

INICATIONS PLAN CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	100 200							INFORMATION//BASIC
1. Inci	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	al Period:		
	Rear Tran	2	Dat	Date: 05/31/2022	05/31/2022 Date From:	06/01/22	Date To:	06/04/22
		A B	Time:		1930 Time From:	1600	Time To:	0700
4. Cor	4. Communications							
# 5	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-1	COMMAND	SBLD AD	Not Used	170.5250	123.0	170.5250	123.0	
2	COMMAND	SBLD RPT	All Divsions	170.5250	123.0	165.0750	141.3	South Baldy
3	COMMAND	LKMT RPT	Albuquerque	170.5250	123.0	165.0750	123.0	Lookout Mtn
4	COMMAND	LUER RPT	All Divisions	170.5250	123.0	165.0750	167.9	Luera
2	COMMAND	GLNS RPT	Not Used	170.5250	131.8	165.0750	131.8	
9	COMMAND	CAPP RPT	Not Used	170.5250	131.8	165.0750	107.2	
7	COMMAND	PRJCT1RPT	Not Used	165.7500	123.0	172.2250	123.0	
∞	TACTICAL	PRJCT 2	Not Used	172.2250	none	172.2250	none	
6	TACTICAL	TAC-1	Unassigned	167.5500	none	167.5500	none	
10	TACTICAL	TAC-2	Div A/F/K/W	168.6750	none	168.6750	euou	
11	TACTICAL	TAC-3	Div M/O	168.7750	none	168.7750	euou	
12	COMMAND	NM ST FR	STATE FIRE	154.3100	none	154.3100	euou	New Mexico State Fire
13	Local A/G	A/G 53	Air to Ground	168.4875	none	168.4875	none	Local I/A Air-to-Ground
14	MEDICAL	VMED28	VMED 28	155.3400	none	155.3400	156.7	Air Ambulance
15	BLM Socorro	BLM SOC	BLM	169.6500	none	169.6500	192.8	
16	AIRGUARD	AIRGUARD	AIRGUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
17								
18								
19								
20	AIRGUARD	AIRGUARD	AIRGUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
5. Spe	5. Special Instructions							
Currel	Current Clone: MAGLN-RD Repeaters are NOT LINKED			Must announce	e which repeat	er you are usin	ng: "Albuque	Must announce which repeater you are using: "Albuquerque Dispatch, Unit xxx, on South Baldy"
6. Pre	pared by (Communica	tions Unit Leader):	6. Prepared by (Communications Unit Leader): Name: Chuck Schuler - COML (t)	r (t)		M	N	
ICS 20	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	CLASSIFIED INFORM	AATION//BASIC		NIMS IAP	NIMS IAP Date/Time:	5/31/2022	

BEAR TRAP FIRE

SUPPRESSION REPAIR GENERAL GUIDELINES

Well executed repair following suppression assists the Magdalena Ranger District in long term protection and management of resources. Thank you for your continued hard work!

General guidelines for suppression repair while achieving incident objectives:

Archeological/Historical Sites

- Consult READ for special guidelines when working within/near historic sites such as cabins and other structures.
- Avoid ground-disturbing activities within identified sites.
- If heritage resources are found, notify READ asap.

Dozer & Hand Line Repair:

- Consult repair map prior to implementation to verify lines that require heritage monitoring or effects to wildlife (such as in MSO PACs).
- After providing for firefighter safety first, limit felling of trees especially in mixed conifer forest including large oaks (owl habitat).
- For handline rehab, place check dams perpendicularly to hand line. Spacing is determined whereas a 6' tall firefighter standing on a check dam can sight the next at eye level.
- Following recontouring, check dams and/or water bar installation by equipment (dozer line) or hand line rehab, scatter cut vegetation evenly over exposed mineral soils. Avoid placing cut vegetation in watercourses/drainages.

Range Improvements (Wells, troughs, fencing, tanks) and Livestock

- Contact READ about coordination with local permittee(s) if livestock and support facilities (including fences, drinkers, wells, troughs, gates, etc) require re-installation, re-assembly or repair.
- If possible, chip small diameter vegetation along fences. Otherwise scatter evenly away from fences.

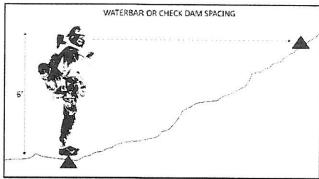
Road (as line) Rehab (National Forest System Road)

- Chip small diameter vegetation along/within sight of roads.
- Remove any cut material from watercourses.
- · Flush cut stumps within sight of roads.
- Remove/relocate large material on cutslopes in danger of rolling onto road.
- Where possible, retain snags that do not pose risk to firefighter safety.
- Log deck newly cut material (rounds) alongside road. Distribute decayed/rotting material in back in treaded area(s) evenly. Do not place in watercourses.

Wilderness

Rehabilitation activities within Federally Designated Wilderness shall favor returning area to as close to natural
as possible. Consult READ for specific guidelines.

Thank you for assisting the Magdalena RD in protection of our resources. If you have questions, don't hesitate to contact a Resource Advisor (READ)!



	UNI	T LOG (ICS	5 214)				
1. Incident Name:		2. Oper	ational Period:	Date From:	6/1/22	Date To:	6/4/22
Bear Trap				Time From:	1600	Time To:	0700
3. Unit Name/Designators			4. Unit Leader (Name and ICS	Position)	
5. Personnel Assigned/Designators							
NAME		ICS I	POSITION		HOME	BASE	
					-		
					-		
					42.000	nasaa Vallistiisii aran	
				+	-184 1845 2		
			10010	-			
						218 AV 400-1111	
6. Activity Log (Continue on Reverse)				- ALLEGA -			
TIME			MAJOR E	VENTS			
						- Kr.	
					10.00		
					*		
							2007 (2006)
							-
	1						
			1400				
						77 200 10 100	
		, , , , , , , , , , , , , , , , , , ,	1-1-00 MARKANIN 100				
					37 - 38 - 380		
						\$26.00\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
7. Prepared By:	· · · · · · · · · · · · · · · · · · ·		Date/Time:				NIMS IAF

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

Use the following items to communicate situation to communications/dispatch

Ex: "Commu 2. INCIDENT S Ex: "Commun	inications, Div. Alpha. Stand TATUS: Provide incident s nications, I have a Red prior	SPATCH (Verify correct freque d-by for Emergency Traffic." summary (including number of pa	uency prior to starting	g report)	est Road 1 at (Lat./Long.) This will be the Trout
	ergency / Transport riority	□ 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.			
& Med	njury or Illness hanism of njury				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				escriptive Location & Lat. / Long. (WGS84)
Incide	ent Name			I	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	ent Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATI	ENT ASSESSMENT: Co	omplete this section for each patien	t as applicable (start wit	h the most severe patient)	
Patient Assessment: See IRPG page 106					
Treatment:			**		
1. TRANSPORT Evacuation Loca		iptive Location (drop point, in	itersection, etc.) or l	Lat. / Long.) Patient's E	TA 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					
Function Channel Name/Nu			es and Hospital C	ontacts as applicable Transmit (TX)	Tone/NAC *
COMMAND	oname name name	TROCING (TIX)	TOHOTO	Transmit (TX)	TOTICHAO
AIR-TO-GRND					
TACTICAL					
CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking thead.					
. 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.					
	·····				