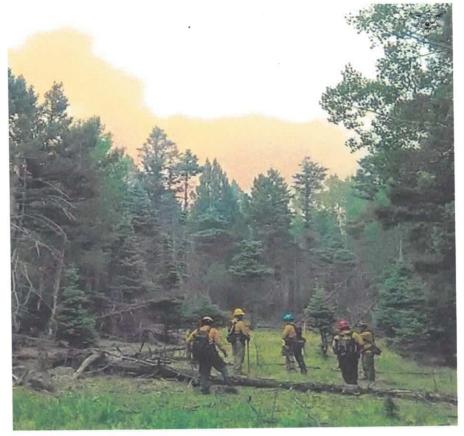
MORRIS CREEK

NM-N2S-000489
Incident Action Plan

SOUTHWEST AREA







Financial Codes PNLXN1 (1502) [P]

GPS Points can be collected in either WGS84 OR NAD83

Morris Creek Fire Information: (575) 383 4597 8am to 9pm

7/10/2018 thru 7/10/2018 0600 to 2000



VALUES AT RISK

- Emergency Responders and the Public
- CS Ranch and associated infrastructure
- UU Bar Ranch and associated infrastructure
- Philmont Scout Ranch and associated infrastructure
- State Trust Lands
- Watersheds
- Grazing Lands
- Local Infrastructure, Utilities and Power Lines

	Incide	ent Objectives List (ICS 202)	
1. Incider		2. Date Prepared	3. Time Prepared
	MORRIS CREEK	7/9/2018	1800
4. Opera	tional Period (Date and Time)		
From	n: 7/10/2018 at: 0600	From: 7/10/2018	at: 2000
	al Control Objectives for the Incident (inc	lude Alternatives)	
*		ategies to provide the highest level of	firefighter and public safety and
*	Minimize the fire effects from high s	severity fire and fire suppression activ	ities where possible.
*	Utilize low intensity fire within T&E a	and sensitive species habitat and to n	ninimize impacts to watersheds.
*	Maintain and enhance relationships incident updates to affected stakeh	s with local land partners and neighbo olders.	ring communities. Provide regular
*	Provide Initial Attack Response in a State Forestry with Initial Response	area of the Temporary Flight Restriction as requested by the Cimarron Distric	on (TFR), and assist New Mexico et.
*			
*			
*			
*			
6. Weat	her Forecast for Operational Period		
See Atta	ached		4
1375	eral Safety Message		
Ensure r	s one of the largest hazards on any incide rules of engagement are followed, utilizing two to one work:rest ratio.	ent. When backing use a spotter when aving a risk management strategy.	vailable.
8. Attac	hments (check if attached)		
	Organization List (ICS 203)	Medical Plan (ICS 206	General Forecast
1	Assignment List (ICS 204)	Incident Map	Fire Behavor
	Communications Plan (ICS 205)	Traffic Plan	
9. Prepa	ared by (Plans) Result	10. Apprøyed by (IC)	

	N ASSIGNMENT LIST	9. Operations Section		
. Incident Name		Operations	DARRELL WILLIS / AARON HULBURD	
MOR	RIS CREEK		KEN WATKINS / TRUE BROWN (t)	
. Date	3. Time	a. Branch I - Divisio	on/Groups	
7/9/2018	1800	Branch Director		
. Operational Period		Deputy		
rom: 7/10/2018 0600	To: 7/10/2018 2000	DIVISION ALPHA / ZULU	SHELBY ERICKSON	
. Incident Commander	and Staff	DIVISION CHARLIE	DANIEL CEDENO	
cident Commander	DAVE GESSER	DIVISION KILO	JOSH CABRAL / STEVEN GRIEGO (t)	
eputy	MARK BERNAL (t)	DIVISION MIKE	CORY CARLSON / KEITH BORGHOFF (
afety Officer	BILL KORNRUMPH	DIVISION OSCAR	BRAD JOHNSON / LEVI GUFFEY (t)	
nformation Officer	SHARMA CHAVEZ / SANDRA LOPEZ	DIVISION PAPA	B. DAVIDSON / M. ROSENGARTAN (t)	
iaison Officer	PETE SMITH	DIVISION IA GROUP	MARIO OROZCO	
uman Resources	DAVINA DIAZ	DIVISION		
. Agency Representation	/e	b. Branch II - Divisi	on/Groups	
Agency	Name	Branch Director	Visite and Control	
DISTRICT FORESTER	ERNIE LOPEZ	Deputy		
IRE MANAGEMENT OFFICER	CHRIS ROMO			
DIST. TIMBER MGMT OFFICER	ARNIE FRIEDT			
RESOURCE ADVISOR	JOHN CELLEY			
ECOUNCE ADVIOUR		H. C.	7 1 1	
		C. Branch III - Divis	sion/Groups	
7. Planning Section		Branch Director		
	TROY LUTRICK	Deputy		
Chief	C. VANDRIEL / J. THORNBURG (t)	1 (pr. e) (10.4)	Live 127 de l'elle et la Michael et l'annière et l'estite	
Deputy	BILL KUAMOO		4.2 % 2.4 (0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	
Resource Unit	SONYA FEASTER			
Situation Unit				
Situation Unit	DON WEAVER (t)	The state of the s		
Documentation Unit	PHIL SETTLES	The Word of Table		
Demobilization Unit	JIM COOLEY			
Training Specialist	MICHAEL WILSON			
Training Specialist	JONENA HEARST (t)	d. Air Operations	DAN SULLIVAN	
Status Check-in	BOB SCABBY	Air Operations Branch Director	DAN SOLLIVAN	
Status Check-in		Air Support Supervisor	ALANNA ENGLISH	
TSS	BLAKE MILLER	Air Attack Supervisor	ALANNA ENGLISH	
GISS	M. LEHR / S. WALTERSHEID	Helibase Manager		
MET	ROBERT RICKEY	Air Tanker Coordinator		
FBAN	STEWART TURNER	10. Finance Sectio		
8. Logistics Section		Chief	KEN LEAKE	
Chief	SUSAN CORNETT	Deputy	MEGAN MACHT (t)	
Deputy	JEFF HAMMOND (t)	Time Unit Leader	KAREN JONES	
Ordering Manager	'a 10 L	Equipment Time	GEORGIA BURNS	
Supply Unit	DONALD YEE	Equipment Time	1 W.1 W.1	
Facilities Unit	DANIEL COMELLA	Equipment time	The second secon	
Ground Support Unit	ED MCDONALD	Personnel Time	ANGELA SANDOVAL	
Communications Unit	MIKE NORMAN	Cost Unit	DONNA SANDERS	
Communications Unit	MARTIN JOHNSON / MARK SPANN			
Medical Unit	ALAN SCHUSTER	Prepared by		
	JEFF HATCH	- BULKUAROO /	Vec V	
Medical Unit	JESSE HERNANDEZ			



Fire Weather Forecast



FORECAST NO: 7

PREDICTION FOR: Tuesday

SHIFT DATE: July 10 2018

FORECAST ISSUED: 7/9/2018 at 2000

INCIDENT: Morris Creek

UNIT: State of New Mexico Cimarron District

SIGNED: Robert Rickey

Incident Meteorologist (IMET)

<u>Weather Discussion</u>: On Tuesday, high pressure will lead to another round of warm and dry conditions, with minimum humidity below 30% from around 1300 to 1600 on the ridge. Ridge top winds will blow from the south-southeast, with breezy upslope/upvalley flow within the valley. On Wednesday afternoon, a passing weather disturbance will bring increasing chances for wetting rain as showers and thunderstorms return to the area. Good chances for storms continue on Thursday.

WEATHER FORECAST:

Today:

Weather: Partly cloudy with a slight chance of afternoon showers and thunderstorms.

High Temperatures: 74-78

Min RH: 22-26%

20-FOOT WINDS: Ridge: South-Southeast 6 to 10 mph with gusts to 20 mph, increasing after 1100.

Valley: Upslope/Upvalley 5 to 9 mph with gusts to 18 mph after 1100.

CWR (>=0.10")...10% LAL...2 Haines Index...3 (Low)
Mixing Height...10,000 ft AGL Transport Wind...South 5 mph

Tonight:

Weather: Mostly Clear. Low Temperatures: 45-49

Max RH: 81-85%

20-FOOT WINDS: Ridge: Northwest 4 to 8 mph.

Valley: Downslope/Downvalley 3 to 6 mph. CWR (>=0.10")....0% LAL...1 Haines Index...3 (Low)

Outlook for Wednesday:

Weather: Partly cloudy, becoming mostly cloudy with a chance of showers and thunderstorms in the

afternoon and evening. Expect gusty and erratic winds in the vicinity of storms.

High Temperatures: 76-80

Min RH: 27-31%

20-FOOT WINDS: Ridge: South-Southwest 3 to 7 mph with gusts to 15 mph.

Valley: Upslope/Upvalley 5 to 9 mph with gusts to 15 mph.

CWR (>=0.10")...30% LAL...3 Haines Index...4 (Low)

Mixing Height...9500 ft AGL Transport Wind...South-Southwest 7 mph

Extended Outlook for Thursday:

Weather: Mostly cloudy with afternoon showers and thunderstorms likely. Expect gusty and erratic

winds in the vicinity of storms. High Temperatures: 70-74

Min RH: 39-43%

20-FOOT WINDS: Ridge: South winds 3 to 7 mph with gusts to 15 mph.

Valley: Upslope/Upvalley 5 to 9 mph with gusts to 15 mph.

CWR (>=0.10")...60% LAL...4 Haines Index...3 (Low)

Mixing Height...9000 ft AGL Transport Wind...South-Southwest 7 mph

Sunrise...0551

Sunset...2020

← IRAWS near Morris Creek Fire

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 7	TYPE OF FIRE: Wildland Fire
FIRE NAME: Morris Creek	OPERATIONAL PERIOD: July 10
DATE ISSUED: July 9, 2018	TIME ISSUED: 2030
UNIT: State Of New Mexico, Cimarron District	SIGNED:
,	Typed/printed: Stewart Turner, FBAN

INPUTS

WEATHER SUMMARY: For Specifics Please see the attached Incident Weather Forecast.

WEATHER: Partly cloudy with a slight chance of afternoon showers and thunderstorms

MAX TEMP: 74 to 78° MIN RH: 22 to 26%

20 FOOT WINDS: Ridge: South-Southeast 6 to 10 mph with gusts to 20 mph increasing after 1100.

Valley: Upslope/Upvalley 5 to 9 mph with gusts to 18 mph after 1100.

CHANCE OF WETTING RAIN (≥ 0.10"): 10% Haines Index: 3 (low). LAL 2

FUELS: The fire is burning through mixed conifer and Ponderosa Pine stands, and grass fuels.

Minimum Fine Dead Fuel Moisture (DFM): 4%, 10 Hour DFM: 7%, 100 Hour DFM: 11%, 1000 Hour DFM 8%

Cimarron RAWS: ERC - 65

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Little change in fire weather or fire behavior. Low to moderate fire behavior will be common along the northern flank. Expect to see some brief active fire behavior along the Rayado Creek drainage. Anticipate smoldering in the larger fuels in the interior of the fire scar. The larger fuels are dry enough to hold fire until they are extinguished or consumed. Gusty winds can accelerate the fire behavior. Wind can overcome humidity increasing short term fire behavior. Rollouts will continue on the north flank. Probability of Ignition: 72% during the heat of the day with the 30% cloud cover.

SPECIFIC:

Division A/Z: Smoldering fire behavior is expected.

Rayado Canyon: Low to moderate fire behavior can be expected with some active fire behavior during uphill runs or torching. Spotting and rollouts will continue to assist the downhill spread. Fire will favor the small sub-ridges and fuels down to the valley bottom.

Initial Attack: Expect to see low to moderate fire behavior with gusty outflow winds. Proper size up is important to estimate potential and fire behavior.

AIR OPERATIONS:

Thunderstorms and outflow wind may hinder air operations.

SAFETY

Gusty winds around thunderstorms may cause erratic fire behavior. Aircraft may not be able to work because of thunderstorm activity. Don't count on aircraft being able to fly to help you out of a bad spot.

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T6	AF35	72	E-61	7/13	GARRETT HANS	ON 3	0600	/ UU BAR	2000 / UU BAR
Т6	E-5	5	E-59	7/16	BILL EASTMAN	3	0600	/ UU BAR	2000 / UU BAR
DOZ1	UU BAI	R D8	E-67		AS NEEDED RESO	URCE 1	0600	/ UU BAR	2000 / UU BAR
WT2S	PHILMON	ANA 11 12 /	E-64	7/13	RON NOLAN	2	0600	/ UU BAR	2000 / UU BAR
4V123						elipsa kilosata ang palika kilosati (paditer)	0000	/ UU BAR	2000 / UU BAR
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	AMB	02	E-8	7/19	MCMAHON / JESS	SEN 2	0600) / UU BAR	2000 / GO DAIN
	TFL	D	0-4	7/14	ROCKY BEER	Y 1	0600) / UU BAR	2000 / UU BAR
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Incident Name:						3.	Branch		Divis	ion/Group
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. Incident Name:				3. Branch	Divi	sion/Group
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ONDUCT INFRASTRUCTURE ASSE: ALUES AT RISK IN DIVISION MIKE OLLECTOR PROVIDE TACTICAL P T RISK. IMPLEMENT PLANS AS NE	. ENTER ALL DATA LANS ON ALL VALU	INTO THE EVENT T	VALUES AT RISK IN I THE FIRE THREATENS		/ALUES AT RISK REM OF LIFE OR PROPERTY	
		Special Instru	ictions			
ALUES AT RISK - CRATER LAK AMP, COPE COURSE, STOCKAI	E, MINERS PARK DE RIDGE CAMP,	TOOTH IN TIME, T	TOOTH RIDGE CAM	P	ROUND, ROCKY M	OUNTAIN SCOUT
	Channa' T	Division/Group O	W RX Tone/NAC	TX Frequency N/V	V TX Tone/NAC	Mode
Function	Channel 4	166.7250	136.5	166.7250	136.5	
COMMAND	9	169.9875	136.5	163.0375	136.5	
AIR TO GROUND	14	169,2000	Approved By (Planning	169.2000	Date	Time
9. Prepared By (Resource Unit Leader)	2001	an 1	Approved by (Hannin	(SC2(+)	7/9/2018	1800

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Type/Kind	Resource Nan	ne	RES#	LWD	Leader		# Persons	7.55VG-3.177	Off PT./Time	Pick Up PT./Time
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	TFLD		O-52	7/18	JASON ESCAN	DEL	1	0600	/ UU BAR	2000 / UU BAR
	TFLD		0-71	7/18	PAUL LEMMO	N (t)	1	0600	/ UU BAR	2000 / UU BAR
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ype/Kind	Resource N	lame	RES#	LWD		Leader		# Persons	Drop	Off PT./Time	Pick Up PT./Time
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Resource	Name		RES#	LWD		Leader		# Persons	Drop	Off P1./Time	Pick Up PT./Time
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Function		Channel			*****	RX Tone/NAC			/W	TX Tone/NAC	Mode
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INCIDENT NAME: Morris Creek Fire

SUNRISE: 0552 SUNSETS: 2017 2. OPERATIONAL PERIOD DATE: Wednesday 7-10-18 START TIME: 0600 END TIME: 2030

- 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):
- Advise Helicopters/Helibase/Air Attack immediately of any unidentified aircraft/Drones within the fire area/TFR
- Keep track of gallons taken per dip site

4. READY ALERT AIRCRAFT: H-0VR (Fire A/C)	5. TFR #8/5611 5-NM 13,000 msl	8. FIXED # Avail / Type / WING	# Avail / Type / Make-Model / FAA N# / Base(s)
Medivac - refer to medical plan. Taos Care flight or Lobo 55	(A-9)	ATGS 1GB – English Aircraft	nglish
6. PERSONNEL	Phone	7. FREQUENCIES	AM FM
AOBD: Dan Sullivan	928-925-2439	Air / Air (TFR) Primary	123.8250 (A-7)
		Air/Air Secondary	118.9750 (A-20)
Morris Creek Helibase	(505)235-4351	A/G -1	169.2000 (A-8)
		A/G -2	167.9875 (A-21)
ATGS: Alanna English	928-699-0935	Deck	N/A
ATGS:		Air-Medical Helicopters	VMED 28 155.3400 TX Tone 156.7
Dispatch Aircraft Desk (Taos)	575-758-6208	Air Guard	168.625 TX/RX Tone 110.9

TFR MAP

se OPS MAP FOR Additional H.S. 30 36 21.549 x 105 04.280 Type 2 (Rimrock) 33 36 22.688 x 105 3.985 Type 3 65 36 22.191 x 105 01.321 Type 2 80 36 20.875 x 104 56.192 Type 2 50 36 21.527 x 105 02.160 Type 3 55 36 21.679 x 105 01.075 Type 3 60 36 22.124 x 105 01.430 Type 2 70 36 22.532 x 104 59.821 Type 1 20 36 20.726 x 105 03.969 Type 3 45 36 21.180 x 105 02.226 Type 3 10 36 20.504 x 105 03.658 Type 1

MISC. INFORMATION

A/C orders DIVS to Ops, or through Air Attack if up. H-78 PSD HS-36 22.623 x 104 57.249

Approved By: Dan Sullivan AOBD

Morgan Meserth (208) 861-2346 Joe Scholz 505-270-5525

Angel Fire Angle Fire

S-70 FireHawk

3FH (A-12) 1KA (A-2)

AS350 B3

က

0VR (A-29)

Angel Fire

K-Max

JJ Stone 530-251-3078 REMARKS

START

AVAIL

9. Helicopters (Use Additional Sheets as Necessary)

MAKE/MODEL

₹

FAA N#

elCS-220

Incident Name: Morris Creek Fire				Operational Period: 7/10/2018
Channel	Function	Frequency	Narrowband	Assignment & Remarks
1	TAC 1	RX&TX168.0500 rx&tx tone: 136.5	Narrow	Div A/Z
2	TAC 2	RX&TX168.2000 rx&tx tone: 136.5	Narrow	Div C
3	TAC 3	RX&TX168.6000 rx&tx tone: 136.5	Narrow	Div K
4	TAC 4	RX&TX166.7250 rx&tx tone: 136.5	Narrow	Div M
5	TAC 5	RX&TX166.7750 rx&tx tone: 136.5	Narrow	DIV O
6	TAC 6	RX&TX168.2500 rx&tx tone 136.5	Narrow	DIV P
7	CMD 7	RX:170.000 TX:166.6750 tx℞ tone: 136.5	Narrow	Command on Rayado Mesa
8	CMD 8	RX:169.5375 TX:164.7125 tx℞ tone: 136.5	Narrow	Command on Angel Fire
9	CMD 9	RX:169.9875 TX:163.0375 tx℞ tone: 136.5	Narrow	Command on Green Mtn
10	NMSF FIRE	RX&TX159.4200 tx tone: 156.7	Narrow	Cimaron District Office
11	NMSF TAC	RX&TX159.2250	Narrow	I/A
12	ST FIRE	RX&TX 154.3100	Narrow	Local Mutual Aid
13	VMED28	RX &TX155.3400 tx tone 156.7	Narrow	Medical Emergency
14	A/G PRI	RX&TX169.2000	Narrow	Primary Air to Ground
15	A/G SEC	RX&TX167.9875	Narrow	Secondary Air to Ground
16	Air Guard	RX&TX168.625 tx tone: 110.9	Narrow	Emergency Use only

Note:

CMD 7, CMD 8 and CMD 9 are all linked together. If one doesn't work, try the another.

CONTROLLED UNCLASSIFED INFORMATION//BASIC

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: Morris Creek Fire

DATE: July 10, 2018 Operational Period: 0600-2000

Major Hazards and Risks

DRIVING SNAGS STRUCTURE PREP AVIATION HYDRATION ATV/UTV UTILIZATION

Narrative:

L.C.E.S is built on two basic guidelines:

- 1. Before safety is threatened, each firefighter must be informed on how the *L.C.E.S* system will be used.
 - 2. The *L.C.E.S* system must be continuously reevaluated as fire conditions change.
- Conduct quality briefing on the line before tactical engagement, so everyone KNOWS the plan.

Medivac Procedures- Take time to review the Medical Plan and Medical Incident Report, know exactly how to proceed before the injury occurs. Know your location and where the closest landing zone is.

Fire Order of the Day

Base all actions on current and expected behavior of the fire

Watch Out Situation of the Day



18.TAKING A NAP NEAR THE FIRELINE

Risk Management



Lookouts Communications

Escape routes Safety Zones

Incident Safety Officers: William Kornrumph, and the rest of your Safety Team



HRSP WORD SEARCH - STRANGE WORDS

C S A E D U M F U G V N 0 T A B N IJ W S Y R I D M F S R H C U E L L A R M K O A V J F M K G N E Y O E V D L J H H 0 S I D G 0 C D E T A L U B O B M S F P Z W 0 V H U N U S S N M A P N G L 0 I A N Q A L D E T R U N L A N S N D C E D R E B B U L N 0 L L U G I T S E R N F 0 F E Z Y R Y I G S C E F K R L 0 L A 0 D E K R E N E T I M E I H L O T E R D E M A W T A T U S Z Q Q I S N U N M Z P Y P C D I L T H C 1 U E A M T S T L 0 Q E P Q A H T F E A E E P I Z O X U 0 F L I R P U R R U Н S T B E E U C J 0 T N D T G A O T C 0 N N S S A S D F C W W Y Q I J V S M I F T R A A H K N R 0 C T Z P P T M Y A U O R I N H T R O I G 0 K S Z X E D I R P E E E F U H I S B P T A A C N C T E L P N N O R 0 S Y R Z D R L T N X 0 J P O R F W C H H 0 I N N L M C C U Y T I A A T H J P H 0 A M C E A E R N Z H 0 Y N S Z S N P S P E I X R R L P Z C K B R M A G Q T R M 0 K Y X F E I E M M S D 0 X R L Z S 0 K U U E D R M L 0 A S G I S 0 D Q S Ι S E A В A T R F A L P A O G O R A R N F N Y S P E U P 0 Ĭ L A I A Y L C N K R W X M I L M H F T D C N N G R I M I T L E A T R A A G U A A L E H B C R V W L D I E E I S L M L R R N E E Y C O U C H M G L P C W D F R N L T T 0 A Ι U S T O P N 0 S P U O A G U T U T D U A T N N F N A U M P E O I N N A S N P 1 M L M R C N P I R L D E C E I P Z I L A V T Y R B B C A E 0 D C E E B R K O H R C M E H T R L P Z O B U I T Q E I S Y X N F C A C 0 F O X A E A R 0 S R I 0 T T Y L T R 0 I В ZВ T H C A U J M L I R J C 0 R S X F D L Q O A T L R U S X E B M E Y I Y Н E B R E H M C E T G V 0 0 E H E X F

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FRIPPET

FUG

IDEATION

ISCHIAL CALLOSITIES

KAKISTOCRACY

MAIEUTIC

MALLEMAROKING

MELLIFLUOUS

METANOIA

MORAL TURPITUDE

OMPHALOSKEPSIS

OXTER

PALIMPSEST

PALINDROME

PANGLOSSIAN

PETRICHOR

POODLE FAKER

PROPRIOCEPTION

PUSILLANIMOUS

QUIDNUNC

RODOMONTADE

RUNCIBLE

SCRIMSHANKER

SEPULCHRAL

SESQUIPEDALIAN

SINECURE

SLUBBERDEGULLION

SPANGHEW

SPELUNKING

SPHYGMOMANOMETER

SUSURRUS

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TERMAGANT

TINTINNABULATION

TMESIS

URT

ZAREBA

EMNRD NEW MEXICO STATE FORESTRY DIVISION GUIDELINES FOR FOREST FIRELINE REHABILITATION ON STATE AND PRIVATE LANDS

1. HAZARD TREES:

Remove downed timber or other obstructions (such as rocks) from roads, which may create post-fire safety hazards. Remove snags that may fall across firelines, roads, or onto structures near the fireline because of line construction or burnout. Buck any snags or live trees burned at bases removed due to posing a safety hazard into smaller four to six-foot sections to reduce the risk or attracting bark beetles and to aid in accelerating the decay process.

2. REDUCTION OF EROSION ON HAND LINES AND DOZER LINES:

Construct water bars on hand lines and dozer lines; this includes all interior and perimeter firelines constructed during fire suppression activities. Construct water bars diagonally (at 30 to 35 degrees) not perpendicular, to the suppression lines to divert runoff. Construct drains such that water flows into un-burned areas wherever possible. On steeper slopes water bars may need to be constructed in an alternating pattern to prevent additional erosion from runoff. Insure that water bars have open outlets to avoid restricting water flow. Mitigate or remove any downslope berms/dirt piles, resulting from blading operations, which may exist along the interior and the perimeter of firelines to avoid restricting water flow. Where possible, construct water bars where rocks, vegetation, or debris are below the outlet to dissipate water. Do not construct water bars to divert runoff directly into a stream course.

The following guidelines are to be used in the spacing of water bar construction:

Slope	Maximum Interval
0.0 - 4.9% slope	150 feet
5.0 - 9.9% slope	130 feet
10.0 - 14.9% slope	75 feet
15.0 - 40.0% slope	50 feet
40% slope and greater	20 feet

When dealing with multi-ownership, it may be easier to agree on one guideline for all water bar construction than trying to identify different landowners.

3. SEEDING:

Initiate seeding of suppression lines, safety zones, water bars, and other areas of disturbance the suppression effort created as soon as possible. The seed mix should be certified weed free and contain native species whenever possible. The seed mix will contain less than 0.6 percent weed content and no noxious weeds.

As an alternative to seed, hay/straw mulch can also be used on suppression lines; however, hay/straw mulch must be certified as noxious weed free.

4. SLASH:

Drop and buck all hangs-ups (pushed over trees) along dozer lines into four to six foot sections. Lop and scatter slash from fire line construction to less than three feet in height. Scatter slash back over the fire line. Do not place slash directly in contact with residual trees. This may only be possible on interior firelines. Remove slash in intermittent and perennial watercourses to above the high-water mark.

5. ROADS:

- Roads on state and private lands leading to Drop Points may need to be restored.
- Stabilize Drop Points, constructed turnarounds, helispots, helibases, and other disturbances. Refer to items 2, 3, and 4 above.
- c. Re-establish all drainage structures and bridges (culverts, cross drains, ditches, rolling dips, down drains, berms*) to pre-fire or functional conditions. Knock down or open any berms created to properly drain water and prevent channeling. Rolling dips should have open, free flowing, outlets that do not drain directly into water courses.
 - *Berms: a ridge of soil and debris along the edge of a fireline resulting from line construction.
- d. Replace damaged drains or drain aprons.
- e. Where needed, re-grade after suppression activities; stabilize and/or control erosion caused by road activity or upslope suppression activities.

6. SAFETY ZONES:

Treat safety zone construction by removing hang-ups and lopping slash to less than three feet in height. Treat slash and berms created during construction of safety zones. Remove berm and spread back into safety zone. Place slash on safety zone and treat as above in items 3 and 4.

7. DEBRIS CLEAN UP:

Collect and remove all trash and flagging from within fire area, staging areas, drop points, helispots, and helibase locations.

8. OTHER STRUCTURES:

Repair or replace all structures damaged during fireline construction activities (i.e. fences, gates, cattle guards, culverts, etc.).

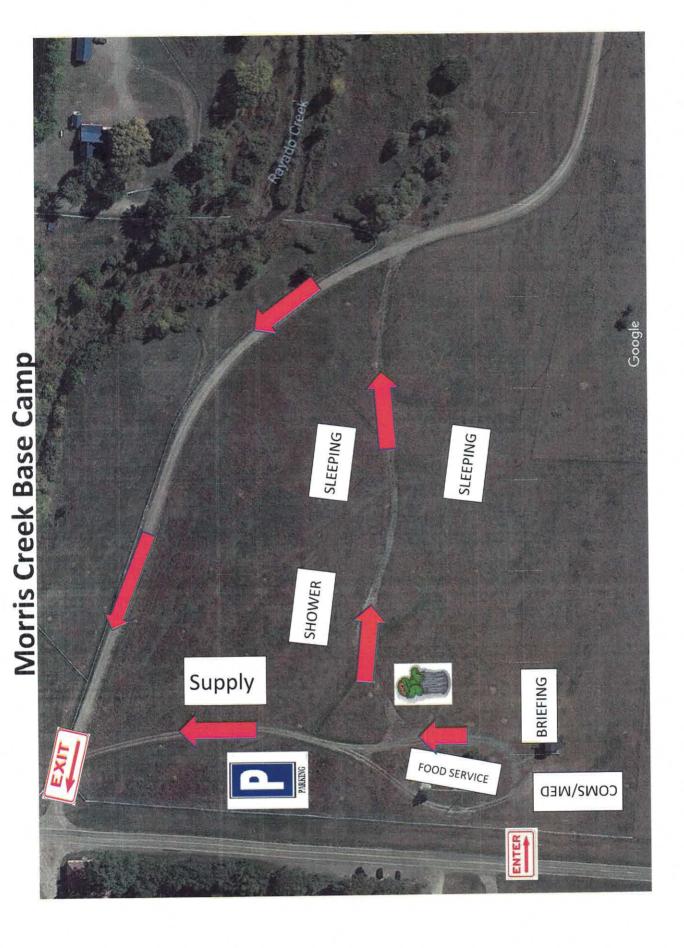
9. FIRELINE REHABILITATION INSPECTIONS:

a. As soon as it is safe to do so, appointed Forestry Division personnel shall conduct a pre-inspection of the hand line and dozer line to identify areas of rehabilitation concern. b. As soon as it is safe to do so, after rehabilitation has been completed by fire management personnel, appointed Forestry Division personnel shall verify that all rehabilitation has been executed in accordance with the above guidelines.

10. Special Considerations:

Additional rehabilitation may be required as the incident develops.

5	7/08/10	
District Forester/Agency Representative	Date	
Dan 1	7-7-18	
Incident Commander	Date	



INCIDENT LINE SUPPLY ORDER FORM (OSC/Division Supervisors Only)

-	Date & Time Order Was Placed	Order Reference # (DIV + #)	is:					Location (Division/L2	for Deliver Z/DP/Lat. L		
DAT	E:					GRO	OUND SUPPORT				
					1		HELICOPTER				
TIM	E:				Т	O BE P	ICKED UP BY @				
	DATE NE	EDED:				TIM	E NEEDED:				
		red in COMMUNICAT	IONS	bv: 1	Vame	COLUMN CART		Time:			
		ed in SUPPLY by:			Name			Time:			
		ed in GROUND SUPPO	DT b		Vame			Time:			
			JKID	y. 1				Time:			
	DAMAGE TO THE PARTY OF THE PART	ed in HELIBASE by:			Nam						_
	Order delive	ered/shipped to final loc	ation l	oy: I	Vame			Time:			
#	ľ	ГЕМ	QUANTITY	SHIPPED	PENDING	#	ITEM			SHIPPED	PENDING
1.	Breakfast – Meals					31.	Lightweight Pump l	Kit			
2.	Lunch – Meals					32.	Hose $-1 \frac{1}{2}$ " ft.				
3.	Dinner – Meals					33.	Hose − 1" ft.				
4.	MRE's (# of Cases) 12/cs				34.	Hose $-\frac{3}{4}$ " ft.				
5.	Cubies of Water - o	ea.				35.	Reducer – 1 ½" x 1	,,			
6.	Bottled Water - Cas	se				36.	Reducer – 1" x 3/4"				_
7.	Gatorade – Case					37.	Gated "Y" – 1 ½" ea.				
8.	Batteries - AA/box	24 ea.				38.	Gated "Y" – 1" ea.				
9.	Batteries - AAA/C	/D ea.				39.	Shut off valve 3/4" e				
10.	Fuel – Unleaded –	Gallons				40.	In – Line Tee 1 ½"	x1" ea.		_	_
11.	Fuel – Diesel – Ga	llons				41.	Nozzle – 1 ½" ea.			-	_
12.	Fuel - Drip Torch	(60/40 mix) gals.				42.	Nozzle – 1" ea.			_	-
13.	Bar Oil – QT's/Ga	llons				43.	Nozzle ¾"				-
14.	2 cycle oil – (1 per	gallon)				44.	First Aid Kit – 20 r	nan ea.		-	
15.	Sleeping Bags – 25	degree				45.	Chainsaw Kit – ea.			-	
16.	Sleeping Bags – 40) degree				46.	DIV Pump Kit (nex			-	\vdash
17.	Plastic – roll/sq. ft.					47.	DIV Hose lay Kit (+
18.	Parachute Cord – r	oll/ft.	_		_	48.	Line Spike Hygiene Kit	(next page) ea.		+	\vdash
19.	Shovels – ea.			_	_	-	NAME OF THE PARTY	hataa.		-	-
20.	Pulaski – ea.			_	_	-	MISC. Please list	below		+	╁
21.	Combi – ea.								_	+	+
22.	McLeod – ea.		-	1	+					-	+
23.	Fussee – case		-	-	-					-	+
24.	Drip Torch – Full/				-	-				-	+
25.	Backpack Pump –			+	+-						+
26.	Slingable Blivet -	15000		_	_		A securitable Deser	nantu #2s		+	+
27.	Slingable Blivet –			-			Accountable Prop	berty # 8	_	+	+
28.	Folding Tank 1000	1.000		-	+-	-					+
29.	Pumpkin 1500/300				-					+	+
20	Mark III Pump Ki	t	1	1	1	1	L			1	

21

Team Ordering/ Timeline Process:

0600 - Morning Briefing, start of crew time.

1500 - DIVS to have next days resource order ready for OPS.

- Original food orders must be placed 6-hours, plus drive time, prior to actual feeding time.
- Last call to change food orders is 4-hours, plus drive time.
- All crew level orders will be placed through DIVS.
- DIVS will place all orders through Communications Unit.
- All orders will be tracked using the process found on the front of form.

Division P	ump Kit		Division Hose Lay Kit					
Item NFES#		Quantity	Item	NFES#	Quantity			
Hose 11/2"	1239	1000'	Hose 11/2"	1239	3500'			
Hose 1"	1238	1000'	Hose 1"	1238	1700'			
Hose, 3/4"	1016	500'	Hose, 3/4"	1016	3000'			
Γee,1 ½" – I"	731	4	Tee,1 ½" – 1"	731	15			
Nozzle, 1"	138	4	Nozzle, 1"	138	15			
Nozzle, ¾"	136	4	Nozzle, ¾"	136	30			
1 ½" Gated "Y"	231	4	Valve, 1 1/2" Gated "Y"	231	5			
1" Gated "Y"	2059	4	Valve, 1" Gated "Y"	2059	2			
3/4" Gated "Y"	272	4	Valve 3/4" Gated "Y"	272	30			
Reducers, 1 ½" – 1"	0010	4	Shut off valve 3/4"	738	20			
Reducers, 1" - 3/4"	733	4	Reducers, 1 1/2" – 1"	0010	10			
Double Female 1"	710	1	Reducers, 1" - 3/4"	733	10			
Double Female 1 ½"	857	1	Double Female 1"	710	1			
Fuel 5 Gal. To Match Pump	606	2	Double Female 1 1/2"	857	1			
2 Cycle Oil	341	2	Bag, Slingable Water	437	6			
Pick One of the Pumps Below								
Pump, Lightweight	670	1						
Pump Mark III	870	1						
Line Spike H	lygiene Kit	•	Line Spike Hygie	ene Kit (continue	d)			
Trauma shears		1 ea	Latex or Nitrile gloves		1 box			
Moleskin		3 ft	Benadryl		1 box			
Gold Bond Blue Powder		5 ea	Spenco 2nd skin		3 boxes			
Gold Bond Green Powder		2 ea	Ibuprofen (Advil)		25 ea			
Gold Bond Yellow Powder		5 ea	Aminofen (Tylenol)		25 ea			
Tolfanate Foot Powder		3 ea	Antiseptic Wipes		20 ea			
Vet Wrap (Koflex)		6 ea	Sting Relief		20 ea			
Throat Lozenges		40 ea	Baby Wipes		1 box			
Hand Sanitizer		20 ea	Bactracin		10 ea			
Bug Repellent		3 ea	Chap Stick		10 ea			
Sun Screen		5 ea	Ziplock Bags		10 ea			
Eye Wash		5 ea	22					

SAW PARTS ORDER FORM

20" 22" 24" 28" 30" 32" 36" OTHER			CREW#
CIRCLE ONE DATE NEEDED: TIME NEEDED: TIME NEEDED: TIME NEEDED: QUANITY: BAR: 20" 22" 24" 28" 30" 32" 36" OTHER CIRCLE ONE BAR CHAIN: DRIVERS: 72 84 91 105 OTHER CIRCLE ONE PITCH: 4" 3/8" .325" .404" %" CIRCLE ONE GUAGE: 0.043 .050 .058 .063 CIRCLE ONE TOOTH LAYOUT: FULL SEMI SKIP FULL SKIP CIRCLE ONE TOOTH CUT: CHISEL MICRO-CHISEL SEMI CHISEL CHAMFER CHISEL CIRCLE ONE QUANITY ITEM MAKE/MODEL OR PART NUMBER AIR FILTER FUEL FILTER E-CLIP SPROCKET (# TEETH) NEEDLE BEARING BAR NUT SPARK PLUG BEARING GREASE OTHER		CTILI	HUSOVARNA
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MEDICAL PLAN (ICS 206 WF)

Incident/Project Name					. Operati	assified Information//Basic 2. Operational Period						
The second of the second	ris Cre	ek Fire			0600-2000 07/10/2018							
3. Ambulance Services												
Name		Com	plete Address	s	Phone & EMS Frequency		v	Advanced Life Support (ALS) Yes No				
Cimarron EMS	133	N Jefferson Ave,	, Cimarron N	NM, 877			1	X				
Raton EMS	127	27 Clark Ave Raton, NM 87740				Raton Dispatch 575-445-2704 or 911			Х			
angel Fire EMS	11 N	11 N Angel Fire Rd, Angel Fire, N			10	Red River dispatch 575-754-2333 or 91	.1		Х			
4. Air Ambulance Services												
Name		P	hone			Type of A	ircraft &	Capabili	ity			
ifeguard Air Emergend	у	Raton Dispatch 505-272-3115		VN	MED28				,~1 hr ETA to ICP, 24/7,			
ristate Care flight		Raton Dispatch		04 or He	elo @ Tao	s Airport, ~45min ET	A to ICP	, 24/7,	VMED28			
Classic Lifeguard		800-800-0900 c Raton Dispatch 800-444-9223 c	575-445-270 or 911			Alamos, ~75min ETA						
Grand Canyon Short Haul		Taos Interageno 575-758-6208		Ex	ctended	Haul, @ Emily Fire, D response time			MED28,			
New Mexico National Gu	ard	Taos Interagene 575-758-6208		Ex	ctended	@ Santa Fe, ALS, 24 response time			ot Channels 0 MATERIA			
ncident Helicopter OVR		Morris Creek Co	ommunicatio			Fire Helibase, Daylig n 2 (Kahn EMPF/Bec			nt Channels & VMED28 ed at Helibase			
5. Hospitals												
Name Complete Address	Degr M	Coordinate Standa ees Decimal Minu M.MMM' N - Lat MM.MMM' W - Lo	tes DD° Travel		oximate Time From CP Gnd	Phone	Helipad Yes No		Level of Care Facility			
Holy Cross Hospital	Lat:	N 36 22.070		Air 25 min		575-758-8883			Critical Access (no ortho			
1397 Weimer Rd,	Long: VHF:	W 105 34.63				ER:575-751-5835	X					
I dOS IVIVI, 6/3/1	VIII.		- 1									
Miners Colfax Medical Cent	er Lat: Long:	N 36 51.73 W 104 26.55		25 min		575-445-7700 ER:575-445-7703	х		Level 3 Trauma Center			
Miners Colfax Medical Cent 203 Hospital Dr, Raton, NM University of New Mexico 2211 Lomas Blvd NE	er Lat:		-)	25 min 1+ hr			x		Level 1 Trauma Center Limited Burn Center			
Miners Colfax Medical Cent 203 Hospital Dr, Raton, NM University of New Mexico 2211 Lomas Blvd NE Albuquerque NM 87106 Philmont Medical Clinic	Lat: Long: VHF: Lat: Long: VHF: Lat: Long: VHF: Lat: Long:	W 104 26.55 N 35 05.277		1+ hr	3+ hrs	ER:575-445-7703 505-272-2411		X	Level 1 Trauma Center			
Miners Colfax Medical Cent 203 Hospital Dr, Raton, NM University of New Mexico 2211 Lomas Blvd NE Albuquerque NM 87106 Philmont Medical Clinic 10 Conejo Rd, Cimarron, NN Alta Vista Regional Hospital 104 Legion Dr, Las Vegas, N	Lat: Long: VHF: Lat: Long: VHF: Lat: Long: VHF: Lat: Long: VHF: Lat:	W 104 26.55 N 35 05.277 W 106 37.124 N 36 27.269		1+ hr	3+ hrs	ER:575-445-7703 505-272-2411 Dr:888-866-7257		х	Level 1 Trauma Center Limited Burn Center Medical helicopters on			
Miners Colfax Medical Cent 203 Hospital Dr, Raton, NM University of New Mexico 2211 Lomas Blvd NE Albuquerque NM 87106 Philmont Medical Clinic 10 Conejo Rd, Cimarron, NN Alta Vista Regional Hospital 104 Legion Dr, Las Vegas, N 87701 Christus St Vincent Regiona Medical Center	Lat: Long: VHF: Long: Long: VHF: Long: Long: VHF: Long: Long	W 104 26.55 N 35 05.277 W 106 37.124 N 36 27.269 W 104 57.409 N 35 37.417		1+ hr	3+ hrs 10 min 1.5 hrs	ER:575-445-7703 505-272-2411 Dr:888-866-7257 575-376-1149 505-426-3500	х	x	Level 1 Trauma Center Limited Burn Center Medical helicopters on Critical Access			
Miners Colfax Medical Cent 203 Hospital Dr, Raton, NM University of New Mexico 2211 Lomas Blvd NE Albuquerque NM 87106 Philmont Medical Clinic 10 Conejo Rd, Cimarron, NN Alta Vista Regional Hospital 104 Legion Dr, Las Vegas, N 87701 Christus St Vincent Regiona Medical Center 455 St Michaels Dr, Santa Fo University of Colorado Hospital/Burn Center 12605	Lat: Long: VHF: Long: VHF:	W 104 26.55 N 35 05.277 W 106 37.124 N 36 27.269 W 104 57.409 N 35 37.417 W 105 12.642 N 35 39.607		1+ hr 10 min 30 min	3+ hrs 10 min 1.5 hrs 2.5 hrs	ER:575-445-7703 505-272-2411 Dr:888-866-7257 575-376-1149 505-426-3500 ER:505-426-3502	x	x	Level 1 Trauma Center Limited Burn Center Medical helicopters on Critical Access Acute Care Hospital			
Miners Colfax Medical Cent 203 Hospital Dr, Raton, NM University of New Mexico 2211 Lomas Blvd NE Albuquerque NM 87106 Philmont Medical Clinic 10 Conejo Rd, Cimarron, NN Alta Vista Regional Hospital 104 Legion Dr, Las Vegas, N 87701 Christus St Vincent Regiona Medical Center 455 St Michaels Dr, Santa Fo University of Colorado Hospital/Burn Center 12605 16 th Ave Aurora Co 80045	Lat: Long: VHF: Long: VHF: VHF: VHF: Long: VHF:	W 104 26.55 N 35 05.277 W 106 37.124 N 36 27.269 W 104 57.409 N 35 37.417 W 105 12.642 N 35 39.607 W 105 56.792 N 39 44.530		1+ hr 10 min 30 min	3+ hrs 10 min 1.5 hrs 2.5 hrs	ER:575-445-7703 505-272-2411 Dr:888-866-7257 575-376-1149 505-426-3500 ER:505-426-3502 505-913-3361 720-848-7583	x	×	Level 1 Trauma Center Limited Burn Center Medical helicopters on Critical Access Acute Care Hospital Level 3 Trauma Center Level 1 Trauma Center			
Miners Colfax Medical Cent 203 Hospital Dr, Raton, NM University of New Mexico 2211 Lomas Blvd NE Albuquerque NM 87106 Philmont Medical Clinic 10 Conejo Rd, Cimarron, NN Alta Vista Regional Hospital 104 Legion Dr, Las Vegas, N 87701 Christus St Vincent Regiona Medical Center 455 St Michaels Dr, Santa Fo University of Colorado Hospital/Burn Center 12605 16 th Ave Aurora Co 80045 6. Other Resources	Lat: Long: VHF: Name	W 104 26.55 N 35 05.277 W 106 37.124 N 36 27.269 W 104 57.409 N 35 37.417 W 105 12.642 N 35 39.607 W 105 56.792 N 39 44.530 W 104 50.545	Phone	1+ hr 10 min 30 min 1 hr 2.5+hrs	3+ hrs 10 min 1.5 hrs 2.5 hrs 5 + hrs	ER:575-445-7703 505-272-2411 Dr:888-866-7257 575-376-1149 505-426-3500 ER:505-426-3502 505-913-3361 720-848-7583 Dr: 844-285-4555	x	x	Level 1 Trauma Center Limited Burn Center Medical helicopters on Critical Access Acute Care Hospital Level 3 Trauma Center Level 1 Trauma Center			
Miners Colfax Medical Cent 203 Hospital Dr, Raton, NM University of New Mexico 2211 Lomas Blvd NE Albuquerque NM 87106 Philmont Medical Clinic 10 Conejo Rd, Cimarron, NN Alta Vista Regional Hospital 104 Legion Dr, Las Vegas, N 87701 Christus St Vincent Regiona Medical Center 455 St Michaels Dr, Santa Founiversity of Colorado Hospital/Burn Center 12605 16 th Ave Aurora Co 80045 6. Other Resources	Lat: Long: VHF: Name	W 104 26.55 N 35 05.277 W 106 37.124 N 36 27.269 W 104 57.409 N 35 37.417 W 105 12.642 N 35 39.607 W 105 56.792 N 39 44.530 W 104 50.545	Phone Raton Dis	1+ hr 10 min 30 min 1 hr 2.5+hrs	3+ hrs 10 min 1.5 hrs 2.5 hrs 5+ hrs	ER:575-445-7703 505-272-2411 Dr:888-866-7257 575-376-1149 505-426-3500 ER:505-426-3502 505-913-3361 720-848-7583 Dr: 844-285-4555	x x x	x	Level 1 Trauma Center Limited Burn Center Medical helicopters on Critical Access Acute Care Hospital Level 3 Trauma Center Level 1 Trauma Center			
	Lat: Long: VHF: Name	W 104 26.55 N 35 05.277 W 106 37.124 N 36 27.269 W 104 57.409 N 35 37.417 W 105 12.642 N 35 39.607 W 105 56.792 N 39 44.530 W 104 50.545 Raton partment	Phone Raton Dis Taos Inte	1+ hr 10 min 30 min 1 hr 2.5+hrs	3+ hrs 10 min 1.5 hrs 2.5 hrs 5 + hrs P 911 or 5	ER:575-445-7703 505-272-2411 Dr:888-866-7257 575-376-1149 505-426-3500 ER:505-426-3502 505-913-3361 720-848-7583 Dr: 844-285-4555	X X X X 911		Level 1 Trauma Center Limited Burn Center Medical helicopters on Critical Access Acute Care Hospital Level 3 Trauma Center Level 1 Trauma Center			

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

	Controlled Unclassifi	ed Information//Basic					
7. Division Branch Group	Area Location Capability						
DIV	EMS Responders & Capability:	Ambo 2 (McMahon EMPF/Jessen EMTF) Medic Team 3 (Palmer EMPF/Crawford EMTF)					
עוע	Equipment Available on Scene:	ALS Ambo, ALS & BLS Kits					
	Medical Emergency Channel:	Command &/or VMED 28					
ALDIIA	ETA for Ambulance to Scene:	All Times Approximate					
ALPHA	Air:	Minimum 1 hr					
	Ground:	Minimum 20 min					
/	Approved Helispot:	H10 H20 H30 (Rimrock Helispot)					
/ ZULU	Lat:	36 20.504 36 20.726 36 21.549					
/ 2010	Long:	105 03.658 105 03.969 105 04.280					
- 11	EMS Responders & Capability:	Use Ambo 2 assigned to Div Z					
DIV	Equipment Available on Scene:	None					
DIV	Medical Emergency Channel:	Command &/or VMED 28					
	ETA for Ambulance to Scene:	All Times Approximate					
	Air:	Minimum 1 hr					
CLIADITE	Ground:	Minimum 45 min					
CHARLIE	Approved Helispot:	H30 (Rimrock Helispot)					
	Lat:	36 21.549					
	Long:	105 04.280					
	EMS Responders & Capability:	AMBO 1 (Apodaca EMPF/Goettee EMTF), Santa Fe REMS Team					
DIV		(Anstine EMPF, Lopez EMPF, Miller AEMF, Hayman AEMF)					
DIV	Equipment Available on Scene:	ALS Ambo; ALS & BLS Kits, Technical Equipment & UTV					
	Medical Emergency Channel:	Command &/or VMED 28					
	ETA for Ambulance to Scene:	All Times Approximate					
KII O	Air:	Minimum 1 hr					
KILO	Ground:	Minimum 1 hr					
	Approved Helispot:	H33 H24 H26 H28 H37					
	Lat:	36 22.688 36 25.483 36 24.824 36 25.499 36 23.836					
	Long:	105 03.985 105 08.839 105 07.016 105 06.204 105 03.607					
D11 /	EMS Responders & Capability:	Medic Team 5 (Krause EMPF/Gonzales EMTF)					
DIV	Equipment Available on Scene:	ALS & BLS Kits, UTV					
	Medical Emergency Channel:	Command &/or VMED 28					
	ETA for Ambulance to Scene:	All Times Approximate					
	Air:	Minimum 1 hr					
MIKE	Ground:	Minimum 1 hr					
IVIINE	Approved Helispot:	H76 H38					
	Lat:	36 26.901 36 25.529					
	Long:	104 57.590 105 02.552					
	EMS Responders & Capability:	Ambo 3 (Bond EMPF/ Gronewald EMTF)					
DIV	Equipment Available on Scene:	ALS Ambo					
DIV	Medical Emergency Channel:	Command &/or VMED 28					
	ETA for Ambulance to Scene:	All Times Approximate					
	Air:	Minimum 1 hr					
OCCAD	Ground:	Minimum 1 hr					
OSCAR	Approved Helispot:	H55 H60 H70 H78					
000/111	Lat:	36 21.679 36 22.124 36 22.532 36 22.623					
	Long:	105 01.075 105 01.430 104 59.821 104 57.249					
		PAA ATIOLA TAA ATIJAA TAJ ARIABE TA . ALIELA					

MEDICAL PLAN (ICS 206 WF)

	_	Controlled Unclassifie					
511		onders & Capability:	Medic Team 1 (Hayes EMPF/Rone EMT	F)			
DIV	Equipment Attailable on otolici		ALS & BLS Kits				
DIV	Medical E	mergency Channel:	Command &/or VMED 28				
	ETA for Ar	nbulance to Scene:	All Times Approximate				
	Air:		Minimum 1 hr				
	Ground	l:	Minimum 20 min				
PAPA	Approved	Helispot:	H45 H50				
. , , .	Lat:		36 21.180 36 21.527				
	Long:		105 02.226 105 02.160				
	EMS Resp	onders & Capability:	None/911				
IA	Equipmen	t Available on Scene:	None				
IA		mergency Channel:	Command &/or VMED 28				
		mbulance to Scene:	All Times Approximate				
	Air:		UNK				
GROUP	Ground	1:	UNK				
GIVOOI	Approved		None				
	Lat:						
	Long:						
8. Name & Location	Remote Can	np Location(s)					
	Point of C		Jesse Hernandez MEDL (520)-560-2742	!			
DACE	EMS Resp	onders & Capability:	Medic Team 4 (Estrada EMPF/Racicot E				
BASE		•	AMBO 1 & AMBO 2 (rotate nightly)				
		nt Available on Scene:	500 man kit				
CAMP		mergency Channel:	Command &/or VMED 28				
CAIVIE	ETA for A	mbulance to Scene:	All Times Approximate				
111E Highway 21	Air:		Minimum 1 hr				
1115 Highway 21,	Groun	d:	Minimum 30 min day/ Minimum 10 min night				
Cimarron NM 87714	Approved	l Helispot:	H80				
	Lat:		36 20.875				
	Long:		104 56.192				
ICD	Point of 0	Contact:	Alan Schuster MEDL (928-533-6231) Jeff Hatch MEDL (435)-414-3521				
ICP	EMS Rest	onders & Capability:	Raton Dispatch 575-445-2704 or 505-272-3115 or 911				
	_	nt Available on Scene:					
132 North Collison,		mergency Channel:	Command &/or VMED 28				
Cimarron NM 87714		mbulance to Scene:	All Times Approximate				
Cililation Nivi 6//14	Air:	invalance to stene.	Minimum 30min Dependent on availal	bility			
			Minimum 10min Dependent on availa				
Ground: Approved H Lat:			Wayne Baker Heliport				
		и пенэрос.	N 36 30.761				
	Long:		W 104 55.484				
9. Prepared By (Medical Unit Leader)		10. Date/Time	11. Reviewed By Safety Officer & Medical Command officer	12. Date/Time			
Alan Schuster (928)-533-6231		07/09/2018 @2100	Bill Kornrumph	07/09/2018 @2100			
		07/03/2010 @2100	W.H.Karl				
Jeff Hatch (435)-414-3521	7		100				
(455) 414 55E							
			Troy Lutrick				
			////				

LINITLOC	1. Incident Name				2. Date Prepared 3. Time Prepared				
UNIT LOG	MORRIS CREE	ΞK			7/9/2018	į	1800		
4. Unit Name/Designators 5. U	nit Leader (Name and Position)	6. (Operation	onal Pe	riod				
4. Offic Hamo/Doolghate.co	,	From:		/2018	0600	to:	7/10/18	2000	
	7. Personnel Ros		aned						
Name	ICS Position	1	9,,,,			Home	e Base		
Hamo									
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- William - Company									
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《新生》 中国的《新生》	8. Activity	/ Log							
Time		Major	Events						
9. Prepared by (Name and Position	on)								

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: "Communications	Div. Alpha. Stand-by for Provide incident summ I have a Red priority pa D Jones. EMT Smith is	nary (including number of pati- tient, unconscious, struck by providing medical care."	ents) and command str a falling tree. Reques	ructure. ting air ambulance to Fore	est Road 1 at (Lat./Long.) This will be the Trout					
Severity of Emergency Priority	/ Transport	nsport 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 & Mechanism Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)					
Transport Requ	uest				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other					
Patient Locati	on				Descriptive Location & Lat. / Long. (WGS84)					
Incident Nam	ne	and the state of t	A STATE OF THE STA		Geographic Name + "Medical" (Ex: Trout Meadow Medical)					
On-Scene Incident Co	ommander		Name of the Control o		Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)					
Patient Care	9				Name of Care Provider (Ex: EMT Smith)					
A ANTHAL BATIENT A	CONCLUSION OF THE CONCLUSION O	ete this section for each patient	as applicable (start with	the most severe patient)						
Patient Assessment: Se	emalene turcher									
Treatment:										
4. TRANSPORT PLAN: Evacuation Location (if	different): (Descriptiv	ve Location (drop point, in	tersection, etc.) or L	at. / Long.) Patient's I	ETA to Evacuation Location:					
Helispot / Extraction Sit	e Size and Hazards:									
5. ADDITIONAL RESO	URCES / EQUIPMEI	NT NEEDS:	= "/=/://0	l'ata Dana manua Miban	lad litter HAZMAT Extrication					
Example: Paramedic/EMT	, Crews, Immobilization	Devices, AED, Oxygen, Trau	ma Bag, IV/Fluid(s), Sp	iints, Rope rescue, Whee	led litter, HAZMAT, Extrication					
		Ground EMS Frequence	es and Hospital Co	ontacts as applicable	Tone/NAC *					
	nnel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tonemac					
COMMAND										
AIR-TO-GRND										
TACTICAL					and a secretion method? Be thinking					
7. CONTINGENCY: Co ahead.	<u>nsiderations:</u> If prima	ry options fall, what actions	s can be implemented	in conjunction with prin	nary evacuation method? Be thinking					
8. ADDITIONAL INFO	RMATION: Updates/C	Changes, etc.								
REMEMBER: Confi	rm ETA's of resour	ces ordered. Act accord	ding to your level o	f training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.					