

NE-NES-220221 - PN PK5W (1522)[P]

FRIDAY, APRIL 29, 2022 -SUNDAY, MAY 1,2022

Operational Period 0700 - 0700



MATT HOLTE, IC NATHAN FLOWERS, DEPUTY

INCIDENT ACTION PLAN

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period:	3 DAY		
ROAD 702 FIRE		Date/Time From:		Date/Time To:	
NOAD 702 FINE		04/29/2022 0700	FRI	05/02/2022 0700	MON
3. Objective(s):					
 Eliminate t land and facilitie Minimize ir infrastructure. Provide tin and landowners Maintain a 	life or serious injury to the p he threat to surrounding cor s, communication, transport mpacts to agricultural values nely information to all agenc nd enhance relationships wi occurrence and spread of CO	nmunities, including Caml ation, and utility infrastruc including livestock feedir ies, media, the public, par th adjoining agencies, coo	ture. ng operations, cr tners, cooperatc operators, staket	oplands, rangelands, and ors, local government, lav	d related v enforcement,
4. Operational Peri	od Command Emphasis:				
conditions where 3. Coordinate situation and rep 4. Contain ar 5. Mop-up to the perimeter. 6. Implement operations, adhe	tegies and tactics that comme e important values at risk are and communicate with disp oppulation using media, pres ind control portions of the fire the extent necessary to pre practices that reduce the pre ering to direction provided by th environment for firefighte	e protected with the least blaced residents, local coo ss releases, social media, that are a threat to identifivent escape of the fire to potential for spread of COV y health officials regarding	exposure necess operators, stakeh and personal co fied values to be prevent additiona ID-19 and other COVID-19 mitig	sary. holders, and media regar ntacts. protected. al spread or damage to c infectious diseases, suc	ding the fire other values within h as distributive
General Situational	Awareness:				
 Complete Be prepare Stay alert 	ansmission of infectious dise a good size up of your work ed for changing weather con for public in the fire area. of changes in leadership. Kr	area in order to mitigate h ditions. Blowing ash and	nazards. dust may create		itocols .
5. Site Safety Plan Approved Site Safe		X			
6. Incident Action F	Plan (the items of ICS 207	hecked below are included in the Other A	s Incident Action Pla ttachments:	an):	
X ICS 203 X ICS 204 X ICS 205 ICS 205A ICS 205A X ICS 206	 ICS 208 ICS 220 Map/Chart Weather Forecast/Till 	des/Currents			
7. Prepared by:	DANA REECE Po	osition/Title: PSC3		Signature:	
8. Approved by Inc	ident Commander: Na	ame: MATT HOLTE ICT3		Signature: Mus	Kenn
ICS 202	 I.	AP Page		Date/Time: 04/28/2022 140	0

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period:	3 DAY		
ROAD 702 FIRE		Date/Time From: 04/29/2022 0700	FRI	Date/Time To: 05/02/2022 0700	MON
I. Incident Command	ler(s) and Command S	taff:			
IC/U	MATT HOLTE				
DEPUT	Y NATHAN FLOW	ERS			
LIAISON OFFICE	R CHRIS SCHRO	EDER			
SAFETY OFFICE	R COLIN BORGM	AN			
MEDICAL UN	IT JACOB PITTMA	N			
4. Agency/Organizati	on Representative(s):				
Agency/Organization					
NEMA PUBL ASSISTANC		VAY; BECCA BLIZZARD			
NFS PI	INALIOA ALVAN	ES	-		
	- DEN DORALL		1		
5. Planning Section: CHIE	F DANA REECE				
RESOURCES/DEMC		ЛТ	-		
6. Logistics Section:	GATLE LAUREI				
A REAL PROPERTY AND A REAL	F MIKE BOURNA	ZIAN			
. Operations Section					
FIELD OF	S ALLEN MICHEL				
DIVISION/GROU	IP A/B	BRIAN PROSSER	-		
DIVISION/GROU		JEFF VANCE	-		
DIVISION/GROU		JT EVANS	-		
	ne: GWEN TALLMADO		tte: RESL (T)	Signature:	T-11.
	Page	Date/Time:		Awen	allma

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Fire Weather Forecast

FRIDAY-SUNDAY, APRIL 29-MAY 1, 2022



FORECAST NO:05NAME OF FIRE:ROAD 702 FIREPREDICTION FOR:Fri-Sun, Apr 29-May 1, 2022UNIT:States of Nebraska/KansasISSUED:2000, Apr 28, 2022SIGNED:States of Nebraska/Kansas

*** HIGH WIND WATCH IN EFFECT FOR SATURDAY ***

DISCUSSION: A strong cold front will push through the region later today, shifting winds from SE to NW. Winds will increase overnight Friday into Saturday, strongest winds by Saturday afternoon where gusts 50 to 60 mph are possible. Widespread showers and thunderstorms are anticipated Friday afternoon/evening, a few of which may be strong to severe. While precipitation will be highly variable across the region, it's likely the fire area will experience at least a wetting rain Friday afternoon and evening. Additional precipitation is likely late Sunday into Monday.

FRIDAY: ** WIND SHIFT SOUTHEAST → NORTHWEST **

SKY/WEATHER:	Partly cloudy. Showers & storms possibl	e in the morning with additional chances during the
	afternoon/evening. A severe storm is po	ssible. Rain amounts of 0.1-0.3", locally higher in
	thunderstorms.	
WIND (20 FT):	SE becoming NW after 1200. Sustained :	14-23 mph, gusts to 25-35 mph during the afternoon.
MAX TEMP:	75-79F (24hr trend: Down ~2-5F)	MIN RH: 40-45% (24hr trend: Up 8-10%)
HAINES: 4	LAL: 4	CWR (>.1"): 70%
MIXING HEIGHT:	Mixing height increases to 5500-6500 fe	et by 1500.

FRIDAY NIGHT: ** STRONG NW WINDS OVERNIGHT **

SKY/WEATHER:	Mostly cloudy. Thunderstorm chances war	ne after 2200. Additional rain < 0.1".
WIND (20 FT):	NW winds 18-28 mph, gusts 30-35 mph.	
MIN TEMP:	41-44F (24hr trend: Down 8-11F)	MAX RH: 65-70% (24hr trend: Down 25%)
LAL: 2	CWR (>.10"): 15%	MIXING HGT: 1000-1500 feet

SATURDAY: ** HIGH WIND WATCH IN EFFECT **

SKY/WEATHER:	Decreasing cloudiness; mostly sunny by	the afternoon. Lingering showers north of fire.
WIND (20 FT):	NW winds 30-35 mph, gusting 45-55 mp	h; gust potential up to 60 mph during the afternoon.
	NW winds overnight, decreasing after 17	700; becoming 12-16G18-24 mph by 2300.
MAX TEMP:	63-66F (24hr trend: Down 10-15F)	MIN RH: 30-38% (24hr trend: Down 5-10%)
MIN TEMP:	36-38F (24hr trend: Down 3-5F)	MAX RH: 65-75% (24hr trend: Up 2-5%)
HAINES: 5	LAL: 1	CWR (>.1"): 5% (early AM)
MIXING HEIGHT:	Mixing height increases to 7000-8500 fe	et by 1500; diurnal inversion ~300-500 feet.

SUNDAY:

SKY/WEATHER:	Partly cloudy. Showers and thunderstor	ms possible (50%) late into Monday morning.
WIND (20 FT):	NW becoming E by 1500; 8-14 mph, gu	
MAX TEMP:	68-73F (24hr trend: Up 2-6F)	MIN RH: 24-32% (24hr trend: Down 5-8%)
MIN TEMP:	36-38F (24hr trend: Little change)	MAX RH: 85-90% (24hr trend: Up 20-25%)
HAINES: 5	LAL: 3 (late)	CWR (>.1"): 65% (late)
MIXING HEIGHT:	Mixing height increases to 7000-8000 fe	eet by 1500.

For additional weather information or updates, please contact one of the local NWS offices: Goodland, KS (785-899-2360); Hastings, NE (800-528-2914); North Platte, NE (308-532-0921).

	FIRE BEH.	AVIOR FORECAST	
Incident Name	Road 702	Forecast Number	06
Derational Period	4/29/2022 5/01/2022	Date/Time Issued	04/28/2022 2000
Unit	Nebraska/Kansas State	Forecast by (Name & Position)	Glen Lewis FBAN

General

Fuels in the fire area are primarily composed of grass, harvested agricultural land, and stringers of hardwoods mixed with juniper in the draw bottoms. *A Fuels and Fire Behavior Alert has been issued for the fire area. Critically dry conditions and delayed green up have created a volatile landscape for extreme fire behavior in portions of central Kansas and Nebraska*. Extremely dry surface and live fuels are common and will likely contribute to high rates of spread where green-up has not occurred. Local fire danger indices are *above the 97th percentile.*

Watch for wind gusts and the resulting spot fires that will substantially increase fire behavior.

Outputs

GENERAL:

- Friday will see potential fire behavior reduced significantly compared to earlier in the week due to much higher humidity and reduced wind. Probability of a spot fire starting is reduced.
- Saturday will see a return to higher potential spread rates due to high winds. Probability of a spot fire starting will be slightly higher than Friday but reduced compared to last Monday and Tuesday.
- Sunday will see reduced potential spread rates, similar to Friday, but spotting potential will return to high.
- Gusty outflow winds from passing thunderstorms have the potential to cause very high rates of spread and significant short to moderate range spotting.

Specific fire behavior:

	Friday A	pril 29	Saturday	April 30	Sunday	May 1
	<u>Sustained</u> Winds 15mph	Wind <u>Gusts</u> 30mph	<u>Sustained</u> Winds 30 mph	Wind <u>Gusts</u> 50mph	<u>Sustained</u> Winds 12 mph	Wind <u>Gusts</u> 22mph
1 ft tall grass	1 MPH	2.5 MPH	2.5 MPH	3 MPH	1.25 MPH	2.5 MPH
2 ft tall grass	1.5 MPH	4 MPH	4 MPH	6 MPH	1.5 MPH	4 MPH
Harvested Ag Land	0.5 MPH	2 MPH	2 MPH	2.5 MPH	0.575 MPH	2 MPH
Probablity of Igntion	50-6	0%	50-5	5%	70-8	80%

Short range spotting will increase fire spread over the above rates

SAFETY:

Drought conditions have led to critically dry fuels and no soil moisture. Given the conditions, fuels will dry out quickly after any precipitation and rapid rates of spread with high spotting potential will likely continue until significant green up occurs.

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

1. Incident Name:	A CONTRACTOR OF THE OWNER	1000		Markey.	3.	the second			Contraction of the local division of the loc
ROAD 702 FIRE					Branc	h:		Division/Grou	p
2. Operational Period:	3 DAY			Reality of					
Date/Time From: 04/29/2022 0700 FRI		Date/Time To 5/02/2022 070		ON		I		A/B	
4			Operations I	Personne	1	Star Str			
OPERATIONS A	LLEN MICHEL			DIVISIO	N/GROU	P SUPERV	ISOR B	RIAN PROSSER	
5.		Reso	urces Assign	ed this F	Period				
Strike Team / Task Force Resource Designator	e /	LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
NATIONAL GUARD TASK FORCE		05/07	JOSH MILL	ER		16	CAMBR	RIDGE FOB/0700	CAMBRIDGE FOB/1900
E-4 ENG3 ELK CREEK 433		05/08	PAUL SCO	тт		3			CAMBRIDGE FOB/1900
E-16 ENG6 NORTH METRO		05/08	CRAIG TAL	BOT		3			CAMBRIDGE FOB/1900
E-19 ENG6 CIMARRON HILLS 1340)	05/09	ALEXANDE	R FARR		3	CAMBR	RIDGE FOB/0700	CAMBRIDGE FOB/1900
E-21 ENG6 MOORES FIRE CAT		05/08	SCOTT BL	ACKCRO	W	2	CAMBR	RIDGE FOB/0700	CAMBRIDGE FOB/1900
E-69 ENG6 WY-CPS 63		05/08	GARY HOB	BS		3	CAMBR	RIDGE FOB/0700	CAMBRIDGE FOB/1900
E-29 WTT1 WY-LAX- #3		04/30	TITUS NOF	RIS		2	CAMBR	RIDGE FOB/0700	CAMBRIDGE FOB/1900
O-26 EMTF		04/30	KRISTINA	MAVENC	AMP	1	CAMBR	RIDGE FOB/0700	CAMBRIDGE FOB/1900
6. Control Operations/Work Assign	ments:							and a second order the state	
TASK: Patrol and secure firel PURPOSE: Prevent loss or d END STATE: The fire cannot 7. Special Instructions:	amage to pri			ictures.					
8.		3	n/Group Com		Store and	a mantha and	t kerenti		
	Channel	RX Frequency	y N/W	RX Tone	/NAC	TX Freque	ncy N/W	TX Tone/NA	C Mode
9. Prepared By (Resource Unit Lea		Appro	oved By (Plan	ning Se	ction Chi	ef)	D	ate	Time
GWEN TALLMADGE	alling	-	NA REECE	mh	-	tion	0	4/27/2022	2000
ICS 204 WF (1/14)		Controlled	t Unclassifi	ed Infor	mation//	Basic			Page 1 of 1

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

1. Incident Name:			3.				
ROAD 702 FIRE			Brand	sh:		Division/Grou	p
2. Operational Period: 3 DAY							
Date/Time From: 04/29/2022 0700 FRI	Date/Time To 05/02/2022 070			Ш		Y/Z	
		Operations Perso	nnel			CONS.	
PLANNING OPERATIONS ALLEN	MICHEL	DIVI	SION/GROU	JP SUPER\	ISOR J	EFF VANCE	
	Reso	urces Assigned th	Is Period		Pagener in		
Strike Team / Task Force / Resource Designator	LWD	Leade		Number Persons		Off PT./Time	Pick Up PT./Time
E-1 ENG3 ALTERGOTT FORESTRY	05/08	ADAM ALTERGO	TTT	3	CAMBR	IDGE FOB/0700	CAMBRIDGE FOB/1900
E-10 ENG6 EDGEMONT 25	05/07	DUSTIN ALDRIC	н	3	CAMBR	IDGE FOB/0700	CAMBRIDGE FOB/1900
E-17 ENG6 WY- 694	05/09	JOSHUA MCGE		4	CAMBR	IDGE FOB/0700	CAMBRIDGE FOB/1900
E-20 ENG6 ALTERGOTT FORESTRY	05/08	BOB HARROLD		3	CAMBR	IDGE FOB/0700	CAMBRIDGE FOB/1900
E-23 ENG6 WY-LAX-GRASS 31	05/09	JOSHUA SKELT	N	2	CAMBR	IDGE FOB/0700	CAMBRIDGE FOB/1900
E-32 WTS1 HAYNES EXCAVATION	05/08	ZEB LEATHERM	AN	1	CAMBR	IDGE FOB/0700	CAMBRIDGE FOB/1900
O-26 EMTF	04/30	KRISTINA MAVE	NCAMP	1	CAMBR	IDGE FOB/0700	CAMBRIDGE FOB/1900
6. Control Operations/Work Assignments TASK: Patrol and secure fireline. PURPOSE: Prevent loss or damag END STATE: The fire cannot threa 7. Special Instructions:	e to private prope		eS.				
6. Maria	Division	Group Communit	ation Sum	mary			
Function Channe		N/W RX To	ne/NAC	TX Freque	ncy N/W	TX Tone/NA	C Mode
9. Prepared By (Resource Unit Leader)		ved By (Planning	Section Chi	ofi		ate	Time
N. D. I.	1			tu-		/27/2022	2000
ICS 204 WF (1/14)	many	Unclassified Int	ormation/	/Basic	104	ILVEL	Page 1 of 1

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

1. Incident Name:			3.		The state of the		
ROAD 702 FIRE			Brand	ch:		Division/Grou	þ
2. Operational Period: 3 DAY							
Date/Time From:	Date/Time To					NIGHT	
04/29/2022 0700 FRI	05/02/2022 070						
	and the state of the second	Operations Person	nnel		A CONTRACTOR OF THE OWNER		
DIVISION/GROUP SUPERVISOR JT EVA	NS						
					-		
	Reso	urces Assigned th	s Period	and the second	person intere		
Strike Team / Task Force / Resource Designator	LWD	Leade	r	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
E-2 ENG3 LITE EM UP	05/08	JT EVANS		3	CAMBR	RIDGE FOB/1800	CAMBRIDGE FOB/0600
E-8 ENG6 SDS 621	05/08	RILEY STEVENS		3	CAMBR	RIDGE FOB/1800	CAMBRIDGE FOB/0600
E-24 ENG6 YODER	05/08	CALEB ANDERS	ON	3	CAMBR	RIDGE FOB/1800	CAMBRIDGE FOB/0600
6. Control Operations/Work Assignments							
TASK: Patrol and secure fireline.							
PURPOSE: Prevent loss or damag	e to private prope	rtv and structure	S.				
END STATE: The fire cannot threat							
7. Special Instructions:							
							I I
8.	Division	Group Communic	ation Sum	mary			
Function Channe	I RX Frequency	N/W RX To	ne/NAC	TX Freque	ncy N/W	TX Tone/NA	C Mode
COMMAND SEE COMM	PLAN						
9. Prepared By (Resource Unit Leader)	Appro	ved By (Planning S	Section Chi	ief)	D	ate	Time
GWEN TALLMADGE SUPPORTAL	Pinada DAN		no-	luca	04	4/27/2022	2000
ICS 204 WF (1/14)	- North -	Unclassified Inf	ormation	Basic		1.000 Kara	Page 1 of 1

Controlled Unclassified Information//Basic

									A STATE OF		
				ROAD 702 FIRE			4/28/22 1530			4/29/22 060	4/29/22 0600 to 5/1/22 2200
				4 BAS	RC RADI	IO CHANNEL	4. BASIC RADIO CHANNEL UTILIZATION				
# C	Function	Channel Name	Assignment	RX Freq	MN	RX Tone/NAC	TX Freq	MM	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
1		SNOOK		154.4525		146.2	159.1725		146.2	۷.	
2		MOLF		170.5250		None	164.1250		156.7	A	
en		VTAC 11	DIV AB	151.1375		156.7	151.1375		156.7	A	
4		VTAC 12	ZIY VID	154.4525		156.7	154.4525		156.7	A	
2		VTAC 13		158.7375		156.7	158.7375		156.7	A	
9		VTAC 14	NIGHT	159.4725		156.7	159.4725		156.7	A	
7		VFIRE 21		154.2800		156.7	154.2800		156.7	A	
80		VFIRE 22		154.2650		156.7	154.2650	-	156.7	A	
6		VFIRE 23		154.2950		156.7	154.2950		156.7	A	
10		VFIRE 24		154.2725		156.7	154.2725		156.7	¥	
11		VMED 28		155.3400		156.7	155.3400		156.7	A	
12		NE-A/G 25		168.7500		None	168.7500		None	A	
13	ھ د	NE-A/G 5		166.7500		None	166.7500		None	A	
14		NE-A/G 29		166.9000		None	166.9000		None	A	
15		KS/AG 2		166.6375		None	166.6375		None	A	
16											
Spe	5. Special Instructions:										
1-20	6. I-205 Prepared By: Communications Unit Leader	mmunications Unit L	eader	Name:	Kevir	Kevin Zurfluh		Si	Signature:	A	N

Controlled Unclassified Information//Basic

HEALTH AND SAFETY MESSAGE



Communicate - Collaborate - Coordinate - Cooperate

Redeem personal and professional responsibilities to care for your self and those you are responsible for.

INCIDENT: Road 702	DATE: 4/29/22	Shift: Day and Night	
--------------------	---------------	----------------------	--

Major Hazards and Risks:

- > Hazard Trees
- > Driving
- Communications
- Vtility and infrastructure repairs
- Severe Weather
- > Team Transition

THUNDERSTORMS AND OTHER SEVERE WEATHER

Use IRPG "Thunderstorm Safety". 30/30 Rule- if you see lightning and hear thunderclaps within 30 seconds...take cover for 30 minutes.

Get off ridge/find a low spot away from trees/hair tingle-crouch low/do not group up.

Return to vehicles when possible; don't touch metal

Winds may impact Fire Behavior, Snags, Trees in the burned area and blowing ash may affect Visibility.

Watch for flash flooding

A PASSING COLD FRONT IS EXPECTED TO IMPACT THE FIRE AREA WITH A WIND SHIFT, WIND GUSTS AND POSSIBLE THUNDERSTORMS.

Safety First, Every Incident, Every Time Fight Fire Safely!

CHECK-IN AND DEMOB TIPS

CHECK-IN

Submit the electronic check-in form using the QR code on front of IAP

Email the following items to 2022.nebraskaspring.checkin@firenet.gov

- Red card/fire card
- Manifest (Crews)

DEMOB

FOR EMERGENCY OR URGENT DEMOBS CONTACT YOUR SUPERVISOR FIRST AND THEN CONTACT THE DEMOB UNIT DIRECTLY AT 307.752.9362

If you need a flight, please email <u>2022.nebraskaspring.demob@firenet.gov</u> 72 hours in advance or call 307.752.9362

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

Step 1. Return all supplies, radios, etc. that were checked out.

<u>Step 2</u>. All vehicles that have been on the fireline **MUST** go through weed wash prior to completing Demob Inspection.

<u>Step 3</u>. Submit final time documents electronically to Finance per directions in the IAP. Provide a valid email address. Finance will post your time, let you review a draft, and send your final documents to you, all electronically.

<u>Step 4</u>. Complete Demob Checkout Form using QR code at the bottom of this page. Once you submit the form, you are released from the incident and may begin travel home. You do not need to physically come to Demob. Safe Travels!

Any questions about the check-in or demob process, call 307.752.9362 or email <u>2022.nebraskaspring.demob@firenet.qov</u>



INCIDENT DEMOB

Incident Action Plan

Incident Commander (IC) – Matt Holte

Start: Friday 0800 - Sunday TBA

Personnel-

Finance Section Chief: Patrick Conway

Marisa Alvares, Becca Blizzard

Documents can be dropped off at the Cambridge Community Center 28 Payne St, Cambridge, NE 69022 or emailed to – <u>marisa.alvares@nebraska.gov</u>. Questions – (402) 405-6730

The finance section will need all equipment and crew time logs (CTR/ST). It can be physical copies or emailed images.

If your organization hasn't filed for an ACH banking account, an ACH will need to be filled out. The Finance section has physical and electronic copies.

		SAW PARTS RE	QUEST		Revised 21JUL2
CREW NAME					
RESOURCE #			REQUEST DATE		
CONTACT NAME			PICK UP DATE		
PHONE #					
		SAW INF	0		
MAKE					
	STIHL	HUSQVA	RNA	OTHER	
MODEL					
BAR LENGTH					
AMOUNT	PART NAME & NUMBER			S #	
	and have been to be a set of the second				
# of DRIVERS					
РІТСН	1/4"	3/8"	.325" .404	u" 3/4"	
GUAGE					
		.04305	0058	063	
TOOTH LAYOUT		FULL S	EMI-SKIP F	ULL SKIP	
тоотн сит			SEMI-CHISEI	CHAMFER-	CHISE
# of SPROCKET TEETH			SERI-CHIJLE		
APPROVAL SIGNATURE					

ACTIVITY LOG (ICS 214)

1. Incident Name		2. Operational Period: Date	
		Tim	ne From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Ass	signed:		
Na	ame	ICS Position	Home Agency (and Unit)
7. Activity Log:			
Date/Time	Notable Activities		
1			
	-		
		· · · · ·	
	-		
8. Prepared by: 1	Name:	Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	

Medical Plan (ICS 206 WF)

Incident/Project Name			1. Operational Period					
Road 702 Fire				4/29/22-5/1/22				
2. Ambulance Services								
Name	Name Complete Address		Phone			Advanced Life Support (ALS)		
Cambridge Rescue Service 209 Nelson Street Cambridge, Nebraska, 69022		Furnas County Sheriff 2 308-268-2245 or 911			No			
Beaver City EMS 301 10TH Street Beaver City, NE 68926		Furnas County Sheriff 308-268-2245 or 911				No		
3. Air Ambulance Services								
Name		Phone			Type of Aircraft	& Capa	bility	
Air Care Kearney		Direct- 308-865-7911			Bell 429- Ni	ght Vis	Vision	
Great Plains/Lifenet North Platte			EC-135- Night Vision					
4. Hospitals	1				- Contraction -			
Name Complete Address		GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long	TO/F	ROM NOF RIDGE Gnd	Phone	Helipad Yes No		Level of Care Facility
Tri-Valley/Cambridge Mem Hosp 1305 Old US Hwy 6 #34, Cambridge, NE 69022	Lat:		< 5	10	ER Direct			
	Long:		Min	Min	308-697-1112	x		Level 4
McCook Community Hospital 1301 E H St McCook, NE 69001	Lat: Long:		10 Min	30 Min	ER Direct 308-344-8399	×		Level 4
Kearney Regional Med Center 804 22nd Ave Kearney, NE 68845	Lat: Long:		25 Min	90 Min	ER Direct 308-455-8359	x		Level 2
Good Samaritan Hospital 10 E 31st St Kearney, NE 68847	Lat: Long:		25 Min	90 Min	ER Direct 308-865-7997	x		Level 2
St. Elizabeth Regional Med Cntr 555 S 70th St Lincoln, NE 68510	Lat: Long:		60 Min	3.5 Hrs	Burn Unit Direct 402-219-7680	x		Burn Center
Great Plains Urgent Care 220 West Leota, Suite 2 North Platte, NE 69101	Lat: Long:		N/A	60 Min	Office 402-534-2900		x	Urgent Care
5. Division Branch Group	Area L	ocation Capability	1					
	in the second second	S Responders & Capability:						
	Equi	ipment Available on Scene:						
	Medical Emergency Channel: Command 7- If no comms, call 911 first if emergent or MEDL							
	ETA for Ambulance to Scene:							
	-	Air:			nd / 30 Min to South En			
		Ground:			nd / 15 Min to South En Helispot:	d (Dispa	tched fr	rom Cambridg
		Lat:					-	
	-	Long:						

Prepared by:	Date and Time	Reviewed By Safety Officer	-
Kevin Meads MEDL(t)	4/28/2022 1900	Todd Legler SOF1	

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. 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic. 2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: *Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care." 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. Severity of Emergency / Transport □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Priority Ex: Significant trauma, unable to walk, 2º - 3º burns not more than 1-3 palm sizes. GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. Nature of Injury or Illness Brief Summary of Injury or Illness & (Ex: Unconscious, Struck by Falling Tree) Mechanism of Injury Air Ambulance / Short Haul/Hoist Transport Request Ground Ambulance / Other Descriptive Location & Lat. / Long. (WGS84) Patient Location Geographic Name + "Medical" Incident Name (Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an **On-Scene Incident Commander** Incident (Ex: TFLD Jones) Name of Care Provider Patient Care (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) Patient Assessment: See IRPG page 106 Treatment: 4. TRANSPORT PLAN: Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Helispot / Extraction Site Size and Hazards: 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Tone/NAC * Channel Name/Number Receive (RX) Tone/NAC * Transmit (TX) Function COMMAND AIR-TO-GRND TACTICAL 7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead. 8. ADDITIONAL INFORMATION: Updates/Changes, etc. REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.