Sturgill Nebo Fires

Incident Action Plan Nebo OR-WWF-000380 P6P06W(0616) Sturgill OR-WWF-000334 P6P02N(0616)

> Operational Period Day 0600-2200

Thursday, September 1, 2022

Password:000334



Todd Pederson, ICT3

INCIDE	ENT OBJECTIVES ((ICS 202)			
1. Incident Name:	2. Operational Period	Date From:	9/1/22	Date To:	9/2/22
Sturgill Nebo Fires	Day	Time From:	0600	Time To:	2200
3. Objective(s):					
1. Provide for the safety of all personnel assigned to personnel, and the public is the highest priority at a		e safety of fire t	fighters, avia	tion resource	s, support
2. Allow lightning caused fire to play a natural role f	or multiple resource benefits	within the Eagl	e Cap Wilde	rness.	
3. Protect private and designated puiblic structures	from being adversely affecte	d by this and fu	iture fires.		
4. Engage in transparent communication with public	o, tribes, cooperators, and oth	ner partners on	the current a	and expected	fire situation.
5. Limit impacts to recreation activities from trail clo	sures while managing for fire	e in the wilderne	ess.		
6. Use strategies to protect public and private struc Campground and outfiter camp, Lick Creek Trail he					
7. Minimize fire management impacts to Bull trout, s	salmon and steelhead habita	t.			
4. Operational Period Command Emphasis					
General Situational Awareness					
5. Site Safety Plan Required? Yes 🗌	No				
Approved Site Safety Plan(s) I					
6. Incident Action Plan (the items checked b			-		
☑ ICS 202 ☑ ICS 206 W	F	Other Attac	hments:		
 ✓ ICS 203 ✓ ICS 214 ✓ ICS 204 ✓ ICS 220 					
 ✓ ICS 204 ✓ ICS 220 ✓ ICS 205 ✓ Map 					
ICS 205 □ Map ICS 205A ☑ Weather Ferrore	orecast				
7. Prepared by: William Henders		PSC3	Signature	/s/ William	Henderson(t
8. Approved by (IC): Todd Peders	. ,		Signature		Pederson
ICS 202 IAP Page 2	Date/Time 08/31/22	1800	Ŭ,		

	ORGANIZA		SIGNMEN ⁻	T LIST (ICS 2	203)		
1. Incident Name:		2. Operatio	onal Period	Date From:	9/1/22	Date To:	9/2/22
Sturgill N	lebo Fires		Day	Time From:	0600	Time To:	2200
3. Incident Command	ler(s) and Command S	Staff	7. Operation	s Section			
Incident Commander	Todd Pederson		F	Field Operations			
IC Trainee			Plan	ning Operations			
Safety Officer			1				
Public Info. Officer	Kathy Arnoldis		1	Staging Area			
Liaison Officer				Branch			
			1	Branch Director			
4. Agency/Organization	on Representatives			Deputy			
Agency/Organization			1	Division/Group	Gabe Hale		Sturgill
			1	Division/Group	Jeff Brink		Nebo
USFS				Division/Group			
USFS				Division/Group			
				Division/Group			
				Branch			
				Branch Director			
5. Planning Section				Deputy			
Chief	William Henderson(t)			Division/Group			
Deputy				Division/Group			
Resources Unit				Division/Group			
Situation Unit				Division/Group			
Documentation Unit				Division/Group			
Demobilization Unit			Air Operatio	ons Branch			
Technical Specialist			Air	Ops Branch Dir.			
	Bobby Dennett(t)			Air Attack			
			He	elibase Manager			
				0			
6. Logistics Section			8. Finance S	Section			
	Shaun Oliver			Chief	Linzi Smith	1	
Supply Unit				Deputy			
Facilities Unit				Time Unit			
Ground Support Unit			Ti	me Unit Trainee			
Communications Unit			Co	omp/Claims Unit			
Medical Unit			1	Cost Unit			
Base Camp Manager							
Driver							
9. Prepared By:	Name: William Hender	rson(t)	Position Title	: PSC3	Signature:	/s/ William	Henderson(t
ICS 203	IAP Page 3	1	Date/Time:	08/31/2	2022	1	800

Spot Forecast for **Sturgill** Fire...Forest Service National Weather Service Pendleton OR 712 PM PDT Wed Aug 31 2022 Forecast is based on forecast start time of 0600 PDT on September 01. ***Thunderstorms imply gusty and erratic winds*** ***Winds are 20 foot 10-minute averages*** ***CWR-Chance of wetting rain 0.10 or greater*** If you have questions or concerns with this forecast, please contact our office at (541) 276-8134. .DISCUSSION...Dry and hot conditions will continue through the next couple of days as high pressure persists over the region. Then there will be a gradual cooling through the weekend and into next week. Poor RH recovery can be expected in the overnight periods above the inversion. THURSDAY ... Sky/weather.....Sunny (0-10 percent). Inversion trapping smoke through late morning. CWR.....0 percent. LAL.....1. Max temperature.....80-85 Ridgetops, Around 90 valley. Min humidity.....10-15 percent. Wind (20 ft).....Terrain driven winds 3 to 7 mph. Ridgetop wind.....Southwest to west 5 to 10 mph. Mixing height......6000 ft AGL by midday. Transport winds.....Southwest around 10 mph. Haines Index.....4 or low potential for large plume dominated fire growth. .THURSDAY NIGHT... Sky/weather.....Clear (0-10 percent). Areas of smoke. CWR.....0 percent. LAL....1. Min temperature.....62-68 Ridgetops, 50s valley. Max humidity......23-28 percent Ridgetops, 60-70 percent valley. Wind (20 ft).....Drainage winds less than 5 mph. Ridgetop wind.....West winds 3 to 7 mph. Mixing height.....5500 ft AGL in the evening then lowering. Transport winds.....Southwest to west around 5 mph. Haines Index.....4 or low potential for large plume dominated fire growth. .FRIDAY... Sky/weather.....Sunny (0-10 percent). Inversion through late morning. CWR.....0 percent. LAL....1. Max temperature.....82-87 Ridgetops, 90-95 valley. Min humidity.....8-13 percent. Wind (20 ft).....Terrain drive winds 3 to 7 mph. Ridgetop wind.....Southwest 5 to 10 mph. Mixing height......8500 ft AGL by midday. Transport winds.....Southwest around 8 mph. Haines Index.....5 to 6 or moderate to high potential for large plume dominated fire growth.

Spot Forecast for **Nebo** Fire...Forest Service National Weather Service Pendleton OR 1026 PM PDT Wed Aug 31 2022

Forecast is based on forecast start time of 0400 PDT on September 01. ***Thunderstorms imply gusty and erratic winds*** ***Winds are 20 foot 10-minute averages*** ***CWR-Chance of wetting rain 0.10 or greater***

If you have questions or concerns with this forecast, please contact our office at (541) 276-8134.

.DISCUSSION...Hot and dry conditions will continue for the next couple of days with poor overnight recoveries and light winds. Cooler but still dry conditions are expected this weekend. No thunderstorms or precipitation is expected into early next week.

.THURSDAY...

Sky/weather.....Sunny (0-10 percent). Areas of smoke in the morning, then haze and patchy smoke in the afternoon. CWR.....0 percent. LAL....1. Max temperature....78-80. Min humidity.....13-18 percent. Wind (20 ft).....North to northwest winds 3 to 6 mph shifting to the east to northeast in the afternoon. Ridgetop wind.....Northwest winds 4 to 7 mph switching to the northeast in the afternoon. Mixing height......6600 ft AGL in the afternoon. Transport winds.....West to northwest winds 3 to 5 mph. Haines Index.....3 or very low potential for large plume dominated fire growth. .THURSDAY NIGHT... Sky/weather.....Mostly clear (0-10 percent). Areas of smoke. CWR.....0 percent. LAL....1. Min temperature.....56-59. Wind (20 ft).....North to northwest winds 3 to 7 mph. Ridgetop wind.....North winds 3 to 8 mph. Mixing height.....600 ft AGL in the evening dropping to 300 ft AGL overnight. Transport winds....Light winds. Haines Index.....4 or low potential for large plume dominated fire growth. .FRIDAY... Sky/weather.....Sunny (0-10 percent). Areas of smoke in the morning, then haze in the afternoon. CWR.....0 percent. LAL....1. Max temperature.....83-86. Min humidity.....8-13 percent. Wind (20 ft).....Terrain driven less than 5 mph shifting to the south 5 to 10 mph in the afternoon. Ridgetop wind.....South to southwest around 5 mph increasing to 6 to 13 mph in the afternoon. Mixing height......7200 ft AGL in the afternoon. Transport winds.....Light winds becoming south 7 to 11 mph in the afternoon. Haines Index.....5 or moderate potential for large plume dominated fire growth.

			1. Branch			2. Division/G		
DIVISION ASSIGNMEN	11 2151 (165 204)					Sturgill	
3. Incident Name:			4. Operatio	onal Period	Date From:	9/1/22	Date To:	9/2/22
Sturgill Nebo				Day	Time From:	0600	Time To:	2200
5.	Opera	tions Personn			<u> </u>	1		
Operations Chief				vision/Group	-	Andy Hay	es	
Branch Director 6.	Posourco	s Assigned Th		Attack Group	Supervisor			
0.	Resources	s Assigned TI	Number	Last Working	1			
Resources		eader	Persons	Day		f PT/Time		PT/Time
Eagle Cap WFM2	Gab	be Hale	6		Minar	n/0600	Minar	n/2000
							1	
7. Control Operations			<u> </u>					
Task: Identify structure protection stra	ategies for sti	ructures along M	inam River					
Purpose: Allow fire to play natrual rol	e while prote	cting values at ri	sk					
End State: Protect all values at risk								
8. Special Instructions								
9	Division/Grou	p Communicatio	1 Summary					
Function	Channel	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Na	ame
PT. PROM	7	173.4500	131.8	163.6875	127.3	0	WWF Pt.	Prominence
								GILL TAC
	9	168.6000	0.0	168.6000	0.0	0		
A/G STURGILL	14	165.4500	0.0	165.4500	0.0	0		
VMED29	15	155.3475	156.7	155.3475	156.7	0		ED 29
AIRGUARD	16	168.6250	0.0	168.6250	0.0	0	Air (Guard
Prepared by (Resource Unit Leader)		Approved by (Plann)	Date		Time	
William Henderson		William Henderso	on(t)		8/3	1/22	1	300
IAP Page 4								

			1. Branch			2. Division/G	roup	
DIVISION ASSIGNMEN	NT LIST (ICS 204)					Nebo	
3. Incident Name:			4. Operati	onal Period	Date From:	9/1/22	Date To:	9/2/22
Sturgill Neb				Day	Time From:	0600	Time To:	2200
5. On continue Objet	Opera	tions Person		uisise (Ossue)	0	Leff Duin Is		(4)
Operations Chief Branch Director				vision/Group Attack Group		Jeli Brink,	Mitch Neub	er(l)
6.	Resource	s Assigned T		inden oreap				
Resources	L	eader	Number Persons	Last Working Day	Drop Off	PT/Time	Pick Up	PT/Time
TFLD(t)	Trev	or Durr	1	9/14	Enterpri	ise/0600	Enterpr	ise/2000
HEQB	Wi	ill Barr	1	9/12	Enterpri	ise/0600	Enterpr	ise/2000
HEQB(t)	Bob \	Whitehall	1	9/12	Enterpri	ise/0600	Enterpr	ise/2000
E-1 ENG6 Hek Jones			3	9/13	Enterpri	ise/0600	Enterpr	ise/2000
E-2 ENG6 Blackstone	Zach	Mostad	3	9/13	Enterpri	ise/0600	Enterpr	ise/2000
E-4 MBM2 Bruce Young	Willy	/ Gentry	2	9/13	Enterpri	ise/0600	Enterpr	ise/2000
E-5 MBM2 Steve Hofbauer	Steve	Hofbauer	2	9/13	Enterpri	ise/0600	Enterpr	ise/2000
Galice WFM	Bret	Ballard	10	9/14	Lick Cre	eek/0600	Lick Cre	eek/2000
. Control Operations								
Task: Improve road and trail systems								
Purpose: To limit fire spread outside End State: Keep fire south of 100 rd		-	925 rd					
			02010					
. Special Instructions								
Function	Division/Grou Channel	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Ne	ame
LOOKOUT	6	170.6000	131.8	164.9625	114.8	0		Lookout
NEBO TAC	5	168.0500	0.0	168.0500	0.0	0		O TAC
A/G NEBO	13	168.2750	0.0	168.2750	0.0	0		NEBO
VMED29	15	155.3475	156.7	155.3475	156.7	0	VME	ED 29
AIRGUARD	16	168.6250	0.0	168.6250	0.0	0	Air (Guard
Prepared by (Resource Unit Leader)	-	Approved by (Planr	ning Section Chie	f)	Date	-	Time	
Villiam Henderson		William Henderso	on(t)		8/3	1/22	18	300
AP Page 4								

			1. Branch			2. Division/G	•	
DIVISION ASSIGNMEN		(165 204)				Go	at Mounta	ain 2
3. Incident Name:			4. Operation	onal Period	Date From:	9/1/22	Date To:	9/2/22
Sturgill Nebo	Fires			Day	Time From:	0600	Time To:	2200
5. On continue Obief	Opera	tions Person	-			1		
Operations Chief Branch Director				vision/Group Attack Group				
6.	Resource	s Assigned T			Supervisor			
			Number	Last Working	1		T	
Resources		eader	Persons	Day	Drop On	PT/Time		PT/Time
Helitack	Missy	Schwarz	6		Enterpri	se/0600	Enterpr	ise/2000
7. Control Operations				•				
Task: Monitor fire from lookout								
Purpose: Allow fire to play natural rol End State: Actively monitor fire for re								
3. Special Instructions								
	1	p Communicatio	1				1	
Function	Channel	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	1	ame
PT. PROM	7	173.4500	131.8	163.6875	127.3	0	WWF Pt.	Prominence
NEBO TAC	5	168.0500	0.0	168.0500	0.0	0	NEB	O TAC
STURGILL TAC	9	168.6000	0.0	168.6000	0.0	0		SILL TAC
A/G NEBO	13	168.2750	0.0	168.2750	0.0	0		NEBO
A/G STURGILL	14	165.4500	0.0	165.4500	0.0	0	A/G ST	URGILL
Prepared by (Resource Unit Leader)		Approved by (Plann		f)	Date		Time	
Villiam Henderson		William Henderso	on(t)		8/3	1/22	18	300
AP Page 4								

VHF-FM 1932 ٩ 6. Airspace Information /s/ William Henderson Sunset: Date/Time: 08/31/2022 1800 Remarks 8a. Remarks Helibase Helibase VHF-AM From 609 3. Sunrise: Remarks Personnel Personnel 9/2/22 2200 Signature: **AIR OPERATIONS SUMMARY (ICS 220)** Available Available Time Date To: Time To: PSC3(t) 7. Frequencies 9/1/22 0090 Start Start 5. Ready Alert Aircraft: La Grande, OR Enterprise, OR Phone # Position/Title: Base Base Time From: Date From: IAP Page 8 2. Operational Period William Henderson 4. Remarks (safety notes, hazards, special instructions, etc.): Name Make/Model Make/Model Day Type Air Operations Branch Director Air Tactical Group Supervisor Sturgill Nebo Fires ≿ ≿ ≡ Name: Helibase Manager Unit Aviation Officer REQ # **ICS 220** 8. Fixed Wing Aircraft FAA N# / Manager N911CV/Schwarz Misc. Information: . Incident Name 11. Prepared By: 261CG 9. Helicopters 6. Personnel IO. Missions FAA #

	1		INCIDE	INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)	ATIONS F	, LAN (ICS	205)				Γ
1. Incident Name:	Name			2. Date/Time Prepared		3. Operational Period	Period	Date From:	9/1/22	Date To: 9/	9/2/22
		Sturgill Nebo Fires	o Fires	8/31/2022	1800	Day	ły	Time From:	0090	Time To: 2	2200
4. Basic Radio Channel Use:	dio Cha	innel Use:									
Zone Group	Ch #	Display	Channel Name	Assignment	Rx Freq	Rx Tone/NAC	Tx Freq	Tx Tone/NAC	Mode (A,D, or M)	Remarks	
1	1	AKERS	WWF Akers		173.4500	131.8	163.6875	110.9			
1	2	BUCKHORN	WWF Buckhorn		170.6000	131.8	164.9625	123.0			
1	3	HVNS GATE	WWF Heavens Gate	Nebo	170.6000	131.8	164.9625	162.2			
1	4	HOWARD	WWF Mt. Howard		173.4500	131.8	163.6875	156.7			
1	5	NEBO TAC	NEBO TAC	Nebo	168.0500		168.0500				
1	9	гоокоит	WWF Lookout	Nebo	170.6000	131.8	164.9625	114.8			
1	7	PT. PROM	WWF Pt. Prominence	Sturgill	173.4500	131.8	163.6875	127.3			
1	8	WWF SADL	WWF Saddel Butte		173.4500	131.8	163.6875	136.5			
1	6	STURGILL TAC	STURGILL TAC	Sturgill	168.6000		168.6000				
1	10	WWF PROJ	WWF Project		168.1500	131.8	168.1500	131.8			
1	11	WWF TAC	WWF Tactical		167.5500	131.8	167.5500	131.8			
1	12	A/G 44	A/G 44		167.6250		167.6250				
1	13	A/G NEBO	A/G NEBO	Nebo	168.2750		168.2750				
1	14	A/G STURGILL	A/G STURGILL	Sturgill	165.4500		165.4500				
1	15	VMED29	VMED 29		155.3475	156.7	155.3475	156.7			
1	16	AIRGUARD	Air Guard		168.6250		168.6250				
5. Special Instructions:	nstructi	ons:									
6. Prepared By:	By:										
			William Henderson			Signature	Signature /s/ William Henderson	nderson			
	SO	ICS 205	IAP Page	7				Date/Time:	0	08/31/2022 1800	

Controlled Unclassified Information/Basic

VHF-FM 1932 ٩ 6. Airspace Information /s/ William Henderson Sunset: Date/Time: 08/31/2022 1800 Remarks 8a. Remarks Helibase Helibase VHF-AM From 609 3. Sunrise: Remarks Personnel Personnel 9/2/22 2200 Signature: As available from incident TBD by OSC3 **AIR OPERATIONS SUMMARY (ICS 220)** Available Available Time Date To: Time To: PSC3(t) 7. Frequencies 9/1/22 0090 Start Start 5. Ready Alert Aircraft: La Grande, OR Enterprise, OR Phone # Position/Title: Base Base Time From: Date From: IAP Page 8 2. Operational Period William Henderson 4. Remarks (safety notes, hazards, special instructions, etc.): Name Make/Model Make/Model Day Aerial ignition/Recon/Buckets Type ≤ Air Operations Branch Director Air Tactical Group Supervisor Sturgill Nebo Fires ≿ ≿ ≡ Name: Helibase Manager Unit Aviation Officer REQ # **ICS 220** 8. Fixed Wing Aircraft FAA N# / Manager Misc. Information: . Incident Name 11. Prepared By: 261CG 9. Helicopters 1CV 6. Personnel IO. Missions FAA #

MEDICAL PLAN (ICS 206 WF)

1. Incident Name:			2. Operation	al Period	Date From:	9/1/22	Date To:	9/2/22
Sturgill N	ebo Fires		Da	у	Time From:	0600	Time To:	2200
3. Ambulance Services		-			_		-	
Name		С	omplete Addre	ss	Phone	& EMS Frequency	Advanced Li	fe Support
Hamo		Ű			Thomas		Yes	No
4. Air Ambulance Servic	es	T		T				
Name		Pł	none			Type of Aircraft & Capa	bility	
5. Hospitals								T
Name		S Datum W oordinate Star		Trave	l Time	Phone	Helipad	Level of Care
Complete Address		ees Decimal		Air	Ground	Phone	Yes No	Facility
Wallowa Memorial Hospital	Lat:		26.95	7	0.00.00			
601 Medical Parkway	Long:		12.96	20 min	1.5 hrs	(541)-426-3111		
Enterprise, OR 97828	VHF:		12.00					
St. Alphonsus	Lat:	43	36.86					
506 Fourth Street	Long:	116	15.86	1 hrs	6 hrs	208-367-2121		
Boise, ID	VHF:							
Legacy Emanuel	Lat:			1.5 hrs	6 hrs	503-413-2200		Burn Center
2801 N Gantenbein Ave Portland, OR 97227	Long: VHF:			1.01115	01115	505-415-2200		Duni Center
	Lat:							
	Long:						\checkmark	
	VHF:							
6. Division Branch Gr	oup	Area Locati	on Capability		•			
		EMS Respor	nders & Capabi	ility	Unspecified			
		Equipment A	vailable on Sce	ene				
All		To definitive						
		To definitive	care by Ground	d:				
		Approved He	elispot:					
		EMS Respor	nders & Capabi	ility				
			vailable on Sce					
		To definitive						
			care by Ground	d:				
		Approved He						
8. Prepared B	у	Position	Date/Time		Review	ed By:	Position:	Date/Time:
		PSC3						
ICS 206 WF			-				-	IAP Page 9

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period	Date From:	9/1/22	Date To:	9/2/22
	Nebo Fires	Day	Time From:	0600	Time To:	2200
3. Name:		4. ICS Position		5. Home A	gency (and L	Jnit):
6. Resources Assigned	J:			1		
	ame	ICS Posit	ion	Home	e Agency (and	l Unit)
7. Activity Log:	•					
Date/Time	Notable Activities					
			.			
8. Prepared by:		Position:	Signature:			
ICS 214, IAP Pa	ge 10	Date/Time:				

MEDICAL PLAN (ICS 206 WF)

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 in	njury or illness. E	Evacuation need is IN	IMEDIATE.
		Ex. Unconscious, difficulty bre	athing, bleeding severely, 2-3	3 burns more than 4 pa	lm sizes, heat stroke, disorie	ented.
Severity of Emergency/Transport	t	YELLOW / PRIORITY 2	2 Serious Injury or illr	ness. Evacuation	may be DELAYED if	necessary.
Priority		Ex: Significant Trauma, unable	e to walk, 2-3 burns not more	than 1-3 palm sizes		
	G	GREEN / PRIORITY 3 Mi	nor Injury or illness. I	Non-Emergency	transport	
		Ex: Ex: Sprains, strains, minor	heat-related illness.			
Nature of Injury or Illness & Mechanism of Injury					Brief Summary of Injury Unconscious, Struck by	,
Transport Request					Air Ambulance / Short Ha Ambulance / Chort Ha	ul/Hoist Ground
Patient Location				Ĺ	Descriptive Location & La DD MM.MMN	• •
Incident Name				(Geographic Name + "Me Trout Meadow M	
On-Scene Incident Commander					Name of on-scene IC of an incident (Ex. TFI	
Patient Care					Name of Care Provider EMT Smith	(Ex:
3. INITIAL PATIENT ASSESSME	NT: Comple	ete this section for each j	patient as applicable (s	tart with the most	severe patient)	
Patient Assessment: Se IRPG PAGE 106	e					
Treamtent:						
4. TRANSPORT PLAN						
Evacuation Location (if different): ((drop point, intersection, etc.) or La		e Location				
	at / Long)	e Location				
(drop point, intersection, etc.) or La Patients ETA to Evacuation Locati 5. ADDITIONAL RESOURCES / E	at / Long) on: EQUIPMEN	T NEEDS:				
(drop point, intersection, etc.) or La Patients ETA to Evacuation Locati	at / Long) on: EQUIPMEN	T NEEDS:	gen, Trauma Bag, IV F	luid(s), Splints, Re	ope rescue, Wheeled	Litter,
(drop point, intersection, etc.) or La Patients ETA to Evacuation Locati 5. ADDITIONAL RESOURCES / E Example: Paramedic/EMT, Crews	on: EQUIPMEN , Immobilize	T NEEDS: ation Devices, AED, Oxy				Litter,
(drop point, intersection, etc.) or La Patients ETA to Evacuation Locati 5. ADDITIONAL RESOURCES / E Example: Paramedic/EMT, Crews, HAZMAT, Extrication	on: EQUIPMEN , Immobilize	T NEEDS: ation Devices, AED, Oxy				Litter, Tone/NAC
(drop point, intersection, etc.) or La Patients ETA to Evacuation Locati 5. ADDITIONAL RESOURCES / E Example: Paramedic/EMT, Crews HAZMAT, Extrication 6. COMMUNICATIONS: Identify	at / Long) on: EQUIPMEN , Immobilize State Air/G	T NEEDS: ation Devices, AED, Oxy Ground EMS Frequencie	es and Hospital Conta	icts as applicabl	e	
(drop point, intersection, etc.) or La Patients ETA to Evacuation Locati 5. ADDITIONAL RESOURCES / E Example: Paramedic/EMT, Crews HAZMAT, Extrication 6. COMMUNICATIONS: Identify S Function	at / Long) on: EQUIPMEN , Immobiliza State Air/G CH#	T NEEDS: ation Devices, AED, Oxy Fround EMS Frequencie Channel Name	es and Hospital Conta Receive (RX)	icts as applicabl	e Transmit (TX)	
(drop point, intersection, etc.) or La Patients ETA to Evacuation Locati 5. ADDITIONAL RESOURCES / E Example: Paramedic/EMT, Crews, HAZMAT, Extrication 6. COMMUNICATIONS: Identify S Function NEBO TAC	at / Long) on: EQUIPMEN , Immobilize State Air/G CH# 5	T NEEDS: ation Devices, AED, Oxy iround EMS Frequencie Channel Name NEBO TAC	es and Hospital Conta Receive (RX) 168.0500	Tone/NAC*	e Transmit (TX) 168.0500	Tone/NAC ³
(drop point, intersection, etc.) or La Patients ETA to Evacuation Locati 5. ADDITIONAL RESOURCES / E <i>Example: Paramedic/EMT, Crews</i> <i>HAZMAT, Extrication</i> 6. COMMUNICATIONS: Identify S Function NEBO TAC VMED29	at / Long) on: CUIPMEN , Immobilize State Air/G CH# 5 15 16	T NEEDS: ation Devices, AED, Oxy iround EMS Frequencie Channel Name NEBO TAC VMED 29 Air Guard	es and Hospital Conta Receive (RX) 168.0500 155.3475 168.6250	Tone/NAC*	e Transmit (TX) 168.0500 155.3475 168.6250	Tone/NAC 156.7
(drop point, intersection, etc.) or La Patients ETA to Evacuation Locati 5. ADDITIONAL RESOURCES / E <i>Example: Paramedic/EMT, Crews</i> <i>HAZMAT, Extrication</i> 6. COMMUNICATIONS: Identify S Function NEBO TAC VMED29 AIRGUARD 7. CONTINGENCY: <u>Consideration</u>	at / Long) on: CUIPMEN , Immobiliza State Air/G CH# 5 15 15 16 0ns: if prin	T NEEDS: ation Devices, AED, Oxy Ground EMS Frequencie Channel Name NEBO TAC VMED 29 Air Guard hary options fail, what a	es and Hospital Conta Receive (RX) 168.0500 155.3475 168.6250	Tone/NAC*	e Transmit (TX) 168.0500 155.3475 168.6250	Tone/NAC 156.7
(drop point, intersection, etc.) or La Patients ETA to Evacuation Locati 5. ADDITIONAL RESOURCES / E <i>Example: Paramedic/EMT, Crews,</i> <i>HAZMAT, Extrication</i> 6. COMMUNICATIONS: Identify S Function NEBO TAC VMED29 AIRGUARD 7. CONTINGENCY: <u>Consideration</u> <i>method? Be thinking ahead.</i>	at / Long) on: CUIPMEN CUIPMEN State Air/G CH# 5 15 16 0ns: if prin Updates/C	T NEEDS: ation Devices, AED, Oxy cround EMS Frequencies Channel Name NEBO TAC VMED 29 Air Guard mary options fail, what a hanges, etc.	es and Hospital Conta Receive (RX) 168.0500 155.3475 168.6250 actions can be impler	acts as applicable Tone/NAC*	e Transmit (TX) 168.0500 155.3475 168.6250 action with primary e	Tone/NAC 156.7 vacuation