## INCIDENT ACTION PLAN

## MATTS GREEK FIRE

**USFS** 

George Washington & Jefferson National Forests

**Job Code: P8QR07 0808** 

**VA-VAF-230120** 

Date: 11/16/23

## **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period:		Date To:
		Time From:	Time To:
3. Objective(s):			
4. Operational Period Command Emphas	IS:		
General Situational Awareness			
5. Site Safety Plan Required? Yes No			
Approved Site Safety Plan(s) Located			
6. Incident Action Plan (the items checked		is Incident Action Plan).	
☐ ICS 203 ☐ ICS 207	bolon alo molados m m	Other Attachments:	
☐ ICS 204 ☐ ICS 208			_
☐ ICS 205 ☐ Map/Chart			
<del></del>	ast/Tides/Currents		
☐ ICS 206		<u> </u>	
7. Prepared by: Name:	Position/Title:	Signatur	e: Mark Huff
8. Approved by Incident Commander: Na	ame:	Signature:	/s/ Brandon Hughes
ICS 202	Date/Time:		

# ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Ope	rational Period: Date Fr				
					Time From: Time To			
3. Incident Comm	ande	er(s) and Command	I Staff:	7. Operations Sect	7. Operations Section:			
IC/UCs				Chief				
				Deputy				
				Staging Area				
Safety Officer								
Public Info. Officer								
4. Agency/Organi	zatio	n Representatives	1	Division/Group				
Agency/Organization	1	Name		Division/Group				
				Division/Group				
				Division/Group				
				Division/Group				
5. Planning Section	on:			Division/Group				
	hief			Division/Group				
				Division/Group				
AIR QUALITY				Division/Group				
RESOURCE ADVISO	)R			Division/Group				
				·				
				Division/Group				
				Division/Group				
				Division/Group				
6. Logistics Section	on:			Division/Group				
	hief			Division/Group				
	outy			Air Operations Brand	ch			
201	, aty			7 Operations Example				
Supply I	Jnit							
Facilities				8. Finance/Adminis	stration Section:			
Ground Support				Chief	Stration Section.			
Ground Support	Jilit			Deputy				
				Time Unit				
Communications I	Init			Procurement Unit				
Medical I				Comp/Claims Unit				
Food				Cost Unit				
9. Prepared by: N		··	Pos	sition/Title:	Signature:			
	aiiie				oignature.			
ICS 203		IAP Page	Dat	te/Time:				

#### **Matt Creek**

#### National Weather Service Blacksburg

#### 2023-11-15 8:51 PM EST

Forecast is based on forecast start time of 2100 EST on November 15. If conditions become unrepresentative, contact the National Weather Service.

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.DISCUSSION...
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High pressure across our region will slide east tonight into Thursday. RH rebound to around 55 percent overnight, but RH values will become low again Thursday afternoon about 24 percent. Winds will remain light overnight. Light winds becoming southeast 5 to 8 mph by Thursday afternoon. Low temperatures will be around 38 degrees under high clouds tonight. High temperatures Thursday will be about 63 degrees.

```
.REST OF TONIGHT...
Sky/weather......Mostly clear (10-20 percent).
CWR (0.01 in).....0 percent.
Min temperature....Around 38.
Max humidity.....55 percent.
Wind (20 ft).....Light winds.
Mixing height.....400 ft AGL.
Mixing winds......West around 2 mph shifting to the northwest
               around 3 mph overnight.
Smoke dispersal....Poor (800 knot-ft).
ADI...... 1 to 2.
Haines Index.....5 or moderate potential for large plume
                dominated fire growth.
TIME (EST)
            9PM 10P 11P MID 1AM 2AM 3AM 4AM 5AM
Sky (%).....28 26 16 12 6 6
                               5
Weather cov....
Weather type....
Tstm cov.....
CWR...... 0 0 0 0 0 0
                                0 0
                                       0
Temp.....45 44 43 42 42 41 40 40 39
RH......50 50 51 53 55 54 54 53 53
20 FT wind dir..SW W W W W
                               W W
20 FT wind spd..4 4 4 4 4
                                 5 4
                                       4
20 FT wind gust.6 6 6 6
                         6
                            6
                                 7
Mix hgt (kft)...0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4
Mixng wind dir..W W W NW NW NW NW NW
Mixng wind spd..2 2 2 3 3 3 3
LVORI.....2 2 2 2 3 2 2 2
ADI...... 1 1 1 1 2 2 2 2
                                       2
Haines index....5 5 5 5 5
                                 5 5 5
VRate mph-ft/1K.1 1 1 1 1 1
                               1 1
                                       1
.THURSDAY...
Sky/weather.....Sunny (0-10 percent).
CWR (0.01 in).....0 percent.
Max temperature....Around 63.
Min humidity.....24 percent.
Wind (20 ft).....Light winds becoming southeast 5 to 8 mph in the afternoon.
Mixing height.....2900 ft AGL.
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Mixing winds......Northwest 2 to 3 mph shifting to the south 5 to 6 mph in the ......
.....afternoon.
Smoke dispersal.....Poor (800 knot-ft) early in the morning increasing to fair (15700
.....knot-ft) in the afternoon.
LVORI.....2.
ADI...... 2 to 22.
Haines Index.....5 or moderate potential for large plume
                 dominated fire growth.
TIME (EST)
              6 AM
                    8 AM
                           10 AM NOON
                                       2 PM
                                             4 PM
                                 2
                                       0
                                             1
Sky (%).....5
                    6
Weather cov.....
Weather type....NONE
                    NONE
                          NONE
                                 NONE
                                       NONE
                                             NONE
Tstm cov.....
CWR.....0
                    0
                           0
                                 0
                                       0
                                             0
Temp.....39
                    43
                          53
                                 59
                                       62
                                             61
RH.....53
                    47
                          37
                                 27
                                       24
                                             29
20 ft wind.....W 4
                    NW 3
                          NW 3
                                 S 4
                                       SE 5
                                             S 6
                                 7
20 ft wind gust.6
                    5
                          6
                                       8
                                             10
                    300
Mix hgt (ft)....400
                           800
                                 2200
                                       2900
                                             1200
Mixing wind.....NW 3
                    NW 3
                          NW 2
                                 S 5
                                       SE 6
                                             S 6
LVORI.....2
                    2
                           2
                                 2
                                       2
                                             2
                    3
                           3
                                 13
                                       22
                                             9
ADI.....4
Haines index....5
                    5
                           5
                                 5
                                       5
                                             5
VRate mph-ft/1K.1
                    1
                           2
                                 10
                                       18
                                             7
.THURSDAY NIGHT...
Sky/weather......Partly cloudy (20-30 percent) then becoming mostly cloudy (45-55
.....percent).
CWR (0.01 in).....10 percent.
Min temperature.....Around 47.
Max humidity.....87 percent.
Wind (20 ft).....South winds around 5 mph early in the evening becoming light.
Mixing height.....300 ft AGL.
Mixing winds......South 1 to 3 mph shifting to the northwest 1 to 2 mph overnight.
Smoke dispersal....Poor (400 knot-ft).
LVORI....4.
ADI...... 1 to 2.
Haines Index.....4 to 5 or low to moderate potential for large plume dominated fire
.....growth.
                                             4 AM
TIME (EST)
           6 PM
                    8 PM
                          10 PM MIDNGT 2 AM
Sky (%)....4
                    13
                           26
                                 40
                                       47
                                             47
Weather cov....
Weather type....NONE
                    NONE
                          NONE
                                 NONE
                                       NONE
                                             NONE
Tstm cov.....
CWR.....0
                    0
                           0
                                 0
                                       10
                                             10
Temp.....55
                    51
                           49
                                 48
                                       48
                                             49
RH.....42
                    56
                           68
                                 75
                                       78
                                             81
20 ft wind.....S 5
                    S 5
                           S 4
                                 S 4
                                       SW 4
                                             SW 4
                    7
20 ft wind gust.10
                           6
                                 6
                                       6
                                             6
                    300
                           400
                                 400
Mix hgt (ft)....400
                                       400
                                             400
                    S 1
                          s 1
                                 W 2
                                       NW 2
                                              NW 2
Mixing wind.....S 3
LVORI.....2
                    3
                          4
                                             5
                                 4
                                       4
ADI.....2
                    1
                          1
                                 1
                                       2
                                             2
Haines index....5
                    5
                          5
                                 4
                                       4
                                             4
                    1
                          0
                                 1
                                       1
                                             1
VRate mph-ft/1K.1
```

#### FIRE BEHAVIOR OUTLOOK FIRE NAME: Matt Creek and Initial Attack **OUTLOOK PERIOD (valid time period):** Nov 15-18th, 2023 TIME ISSUED: 1700 central DATE ISSUED: Nov 14, 2023 **UNIT: VA-GWJEFF NF**

SIGNED: \_/s/ Gary Jarvis FBAN 251.288.1084

#### WEATHER/CLIMATOLOGY DISCUSSION:

Check the daily fire weather forecast for the NWS zone that you are working in.

See Matt Creek Spot Weather Forecast in IAP

#### FIRE BEHAVIOR DISCUSSION:

A Fire and Fuels behavior Advisory has been issued for Southern Appalachian Mountains and Piedmont. Higher than normal expected temperatures are forecast to dry out fuels and increase ERC values.

With the very dry conditions and the elevated fire weather that is forecasted for the next three days, firefighters should expect very active fire behavior. Expect the fire to burn very intense in all fuel types. Isolated and group torching should be expected in conifer trees.

Calculated herb fuel moisture 30%, Woody is 60%, FDFM is calculated at 5% during the peak burning periods for Wed – Thur.

The litter fuel is mostly hardwood leaf litter that has fallen over the past few weeks. It is a fresh fluffy fuel bed that can surprise firefights that are not familiar with the area.

9-Timber Litter: \*ROS 9 to 15 \*\*CPH, FL 3-4 feet. If the fire becomes established on steep slopes with wind alignment ROS could easily exceed 15 CPH and FL could exceed 4 feet.

The timber understory fuel model is a shrub model made up of Huckleberry. Laurel and Rhododendron. This is a live fuel that has fallen below live fuel moisture thresholds that allow it to burn very intensely.

TU3-Timber Shrub Understory: ROS 22 to 48 CPH, FL 7-10 feet. If the fire becomes established in the crowns ROS and FL could exceed calculations.

The forecasted weather will allow for passive crown fire to easily become active crown fire in pine stands. Extreme caution should be observed when fighting fire in these stands.

Spotting out to .1 miles calculated. Observed spotting has been <100ft.

\*\*\*PIG will be 50-60% during the peak burning period so expect moderate probability of spot fires.

\*ROS-Rate of Spread, \*\*CPH-Chains per Hour (1 chain = 66 feet) 40 chains per hour is .5 miles, \*\*\*PIG-Probability of Ignition

In the event conditions change, forecasts may need to be revised. Major changes may include,

- 1) Major change in weather forecast
- 2) Widespread rains
- 3) Observed fire behavior is not well represented by forecast

#### SAFETY

- 1) With the dry conditions firefighters should expect to construct wider control lines than typical in all fuel types.
- Dense smoke along travel corridors may cause visibility issues presenting danger to public, and firefighters working along roadways.

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

3. Branch: Division/Group 0700-2000

			ALDUA / DELTA
Date/Time From: 11/16/2023 0700 WED	Date/Time To: 11/16/2023 2000 W	/ED	ALPHA / DELTA
4.	Operations	Personnel	
OPERATIONS CHIEF		BRANCH DIRECTOR	
DIVISION/GROUP SUPERVISOR	JASON MARTINDALE (T)	AIR ATTACK SUPERVISOR	GORDON GROSSLIGHT

5. Resources Assigned this Period										
Strike Team / Task Force /		Number								
Resource Designator	LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Time					
SMOD - MIDDLE FORK #1	11/27	KING	9							
MOD31	11/26	CHRISTIE	9							
SANTIAM/E631	11/26	CUISON	6							
*PACIFIC OASIS	11/26	MOIT	20							
RED LINE MEDIC	11/27	J T DIMAURO	1							

#### 6. Control Operations/Work Assignments:

Utilize MIST tactics in the James River Face Wilderness.

Utilize burn out operations to stay ahead of main fire along control lines constructed where appropriate.

Scout out medivac site for short haul operations and establish points with operations.

Assess Matts Creek Shelter

Utilize point protection tactics as appropriate.

SAFETY

Continue to scout ahead of main fire where line construction has a high probability of success.

#### 7. Special Instructions:

1. Incident Name:

MATTS CREEK

2. Operational Period:

Use lights while driving.

Ensure each Fire fighter is self-sufficient on the fire line with water, food, and batteries.

Evaluate fire fighter fatigue with all control operations.

8.	8. Division/Group Communication Summary								
	illiary								
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND	ROCKY MTN	171.5250	APPLE ORCHARD	164.1375					
TACTICAL	TAC 1	169.1875		169.1875					
AIR TO GROUND	PRIMARY	169.1500		169.1500					
AIR TO GROUND	Secondary	168.4000		168.4000					
9. Prepared By (Resource U	nit Leader)	Approved By	/ (Planning Section Ch	nief) D	ate	Time			

MARK HUFF, PSC3

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: 3. Branch: Division/Group MATTS CREEK 2. Operational Period: 0700-2000 SIERRA / LIMA Date/Time From: Date/Time To: 11/16/2023 0700 WED 11/16/2023 2000 WED 4. **Operations Personnel OPERATIONS CHIEF BRANCH DIRECTOR** 

AIR ATTACK SUPERVISOR GORDON GROSSLIGHT

5. Resources Assigned this Period										
Strike Team / Task Force /			Number							
Resource Designator	LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Time					
SALMON RIVER	11/27	LOFDAHL KESLEY	9							
MOD AUGUSTA IHC	11/27	KEVIN BENADICT	9							
DOZER 332	11/27	LEE BLISS	6							
RED LINE MEDIC	11/27	J T DIMAURO	1							

#### 6. Control Operations/Work Assignments:

Utilize MIST tactics in the James River Face Wilderness.

Utilize burn out operations to stay ahead of main fire along control lines constructed where appropriate.

Scout out medivac site for short haul operations and establish points with operations.

Utilize point protection tactics as appropriate.

DIVISION/GROUP SUPERVISOR STEPHAN SCOTT

Continue to scout ahead of main fire where line construction has a high probability of success.

#### 7. Special Instructions:

Use lights while driving.

Ensure each Fire fighter is self-sufficient on the fire line with water, food, and batteries.

Evaluate fire fighter fatigue with all control operations.

8. Division/Group Communication Summary									
0.									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND	ROCKY MTN	171.5250	APPLE ORCHARD	164.1375					
TACTICAL	TAC 2	169.1250		169.1250					
AIR TO GROUND	PRIMARY	169.1500		169.1500					
AIR TO GROUND	SECONDARY	168.4000		168.4000					
9. Prepared By (Resource U	nit Leader)	Approved By	/ (Planning Section Ch	nief) D	ate	Time			

MARK HUFF, PSC3

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	INCIDENT RADIO	T RADIO	Incident Name Matts Creek			Date/Time Prepared 11/16/23		Operation 11/16/	Operational Period Date/Time 11/16/23 0600-2000	
ნ #	ر Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks	
_	Tactical	GP Direct		171.5250	\$F7E	171.5250	\$68F	۵		
2	Command	Rocky Mtn	Command	171.5250	ŞF7E	164.1375	\$61F	D		
က	Local	Apple Orch		171.5250	ŞF7E	164.1375	\$68F	Q		
4	Local	Nat Bridge		171.5250	\$F7E	164.1375	\$408	D		
2	Local	Elliot		169.9500	\$F7E	166.2000	\$526	D		
9	Local	Sinking			\$F7E		\$4CE	D		
7	Local	NPS-1 SHEN		167.1500	127.3	167.150	127.3	۷		
œ	Portable RPT	PORT RPTR		171.5250	\$F7E	164.1375	\$5EA	D		
6	Tactical	SE Compact		159.2850		159.2850		٧		
]	10 Tactical	R8 Fire		166.5625		166.5625		4		
=	11 Tactical	TAC 1	DIV A/Z	169.1875		169.1875		∢		
-:	12 Tactical	TAC 2	Div S/L	169.1250		169.1250		۷		
13	13 Tactical	TAC 3		168.7250		168.7250		٧		
1	14 A/G	A/G Primary	A/G	169.1500		169.1500		٧		
ĭ	15 A/G	A/G Secondary	A/G	168.4000		168.4000		<b>⋖</b>		
~	16 AirGuard	Air Guard	AIRGUARD	168.6250	110.9	168.625	110.7	∢	Emergency Use Only	
P	Prepared by (Communications Unit)	nications Unit)			Incident Location	La Carte				
≥	Mark Huff, PSC3				County	State	Latitude	4	N Longitude	>
	to allo a different of	and of alail and and	the state of the section	soula la caiscola odt "	The second second	William Carlottic	TOUCHON WAY		hall a the free money is	

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

### Medical Plan - ICS 206 WF

Controlled Unclassified Information / Basic

1. Incident/Project Name				2. Operational Period				
Matts Creek FIRE				Date/Time	Date/Time 11/15/2023			
3. Ambulance Services	3. Ambulance Services							
Name		Complete Add	ress		Phone & Advanced Life Support (A EMS Frequency Yes No			
Big Island Volunteer Fire Dept.	10	770 Lee Jackson Hwy Big Isla	and, VA	24526	(911)/ (434)299-5		⊠	
Glasgow Volunteer Fire Dept.	934	934 Rockbridge Rd Glasgow, VA 24555			(911)/ (540)258-2400		⊠	
Natural Bridge Volunteer Fire De	ept. 570	5705 S Lee Hwy Natural Bridge, VA 2457		78	(911)/ (540) 291-	1866	⊠	
Boonsboro Volunteer Fire Dept	. 100	1065 Lee Jackson Hwy Lynchburg, VA 2		24503	(911)/ (434)384-00	61		
4. Air Ambulance Services		_						
Name Phone				Type of	`Aircraft	& Capab	ility	
VA State Police (Specify: Med Fl Chesterfield)	olice (Specify: Med Flight 1 out of d) (800) 468-8892						1 Hour flight	
Carilion Life Guard	(888) 377-7628			Rotor: Adv	anced Life Support			11 Min flight
5. Hospitals								
	C	PS Datum – WGS 84 oordinate Standard						Level
Name Complete Address	DD	rees Decimal Minutes 'MM.MMM' N - Lat MM.MMM' W - Long	Trav Air	vel Time Gnd	Phone		ipad No	of Care Facility
Carilion Rockbridge Community Hospital. 1 Health Circle Lexington, VA	Lat: Long: VHF:		~5 Min	~20 Mins	(540) 458-3300		×	Emergency Room
Centra Lynchburg General Hospital 1901 Tate Spring Rd Lynchburg, VA 24501	Lat: Long: VHF:		~5 Min	~25 Min	(434) 200-3000		×	Emergency Room
Carilion Roanoke Community Hospital 101 Elm Ave Roanoke, VA 24013	Lat: Long: VHF:		~20 Min	~48 Min	(540) 981-7000		×	Level 1 Trauma
BurnUnit: VCU Evan- Haynes Burn Center 1213 E. Clay St Richmond, VA 23298	Lat: Long: VHF:		~45 Min	~2.15 Hrs	(911)	×		Level 1 Trauma
6. Division   Branch   G	roup	rea   Location   Capabi	lity	EMS Ca	pability			
Hoist Spot:	3	7° 592586' N		Type 2 H	elicopter nated location for ho	ist/short l	naul opera	tions
DP1: Ground Transport Intercept		9° 433128' W			location for Ambular			
•				intercept location for Ambulance				

1. Prepared By (Medical Unit Leader)	2. Date/Time	Reviewed By (Safety Officer)	3. Date/Time
	11/15/2023		

#### Matts Creek Fire

### Incident Contact List

Larry Shaw, ICT3	276-233-3890
Brandon Hughes ICT3(t)	480-717-7790
Dave Marion SOF2	530-545-9858
Stephanie Chapman PIO	540-331-1381
Jason Martin DIVS (t)	208-275-9226
Stephen Scott DIVS	330-503-4119
Mark Huff PSC3	720-480-3429
Peter Irvine READ	304-676-5923
Margaret Key (Air Quality)	434-221-9339
Anthony Davilla GISS	928-202-6326
Steve Weherly LSC2	850-691-5923
Gordon Grosslight *(Air Attack)	719-431-1389

#### **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.

CONTACT COMMUNICATIONS	/ DISPATCH (	Verify correct frequency	prior to starting report)
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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 feadow Medical, IC is TFLD Jones. EM"		k by a falling tree. Requ	uesting air ambulance to Fo	orest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life on Ex: Unconscious, difficulty br □ YELLOW / PRIORITY 2 S Ex: Significant trauma, unable □ GREEN / PRIORITY 3 Min Ex: Sprains, strains, minor he	reathing, bleeding sever erious Injury or illn e to walk, 2° – 3° bums nor Injury or illness	rely, 2° – 3° bums more tha ess. Evacuation may not more than 1-3 palm siz	n 4 palm sizes, heat stroke, disoriented. be DELAYED if necessary. es.
Nature of Injury or Illness & Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location				Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
Treatment:  . TRANSPORT PLAN: vacuation Location (if different): (Different): (Different)		intersection, etc.) or	r Lat. / Long.) Patient's	ETA to Evacuation Location:
ADDITIONAL RESOURCES / EQU cample: Paramedic/EMT, Crews, Immol		rauma Rag IV/Fluid/s)	Solints Pone rescue IMhe	oled litter HA7MAT Extrication
iampie. 7 diomodo Emily, crone, minos	smzagon Boriocc, n.E.B., Grygon, n	Sama Bag, ren iaisto),	opiiilo, Nope reesas, viile	and man, m.e.m., Exhibition
Function   Channel Name/Num		cies and Hospital (	Contacts as applicable Transmit (TX)	Tone/NAC *
COMMAND				
IR-TO-GRND				
TACTICAL				
CONTINGENCY: Considerations: ead.	lf primary options fail, what actio	ns can be implemente	d in conjunction with pri	mary evacuation method? Be thinking
. ADDITIONAL INFORMATION: Up	dates/Changes, etc.			

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared			
4. Unit Name/Designators	5. Unit Leader (Name ar	6. Operational Period				
7.						
Name	ICS Position		Home Base			
			·			
<u>-</u>						
8.	Activ	ity Log				
Time		Major Events				
	<u> </u>					
	<del></del>	<del>.</del>				
	<del></del>		-			
	-					
		·				
9. Prepared By:						
3. Flepaleu by:						