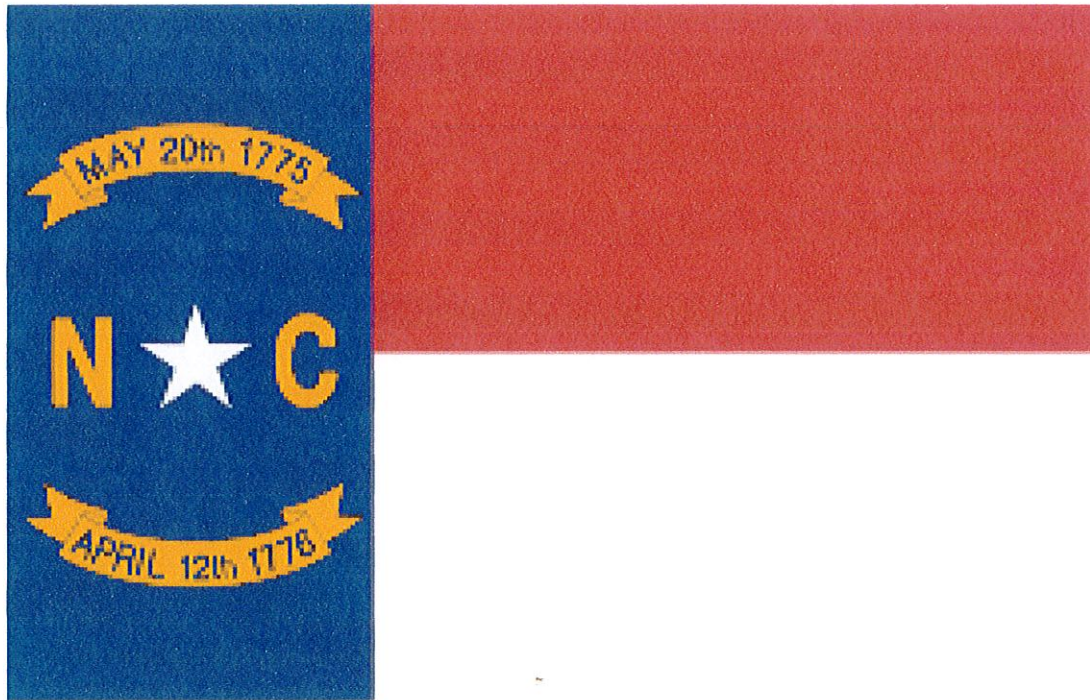


Scotland County - Hurricane Florence

DC-FEMA-180245

Incident Action Plan



Financial Codes

F7800318 1325

GPS Points can be collected in either WGS84 OR NAD83

Degrees and Decimal Minutes

Example: 32° 18.385 N 122° 36.875W

9/19/2018 thru 9/19/2018


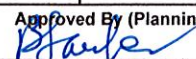
0800 to 2000

Incident Objectives List (ICS 202)

1. Incident Name	2. Date Prepared	3. Time Prepared
Scotland County - Hurricane Florence	9/18/2018	1940
4. Operational Period (Date and Time)		
From: 9/19/2018 at: 0800	From: 9/19/2018	at: 2000
5. General Control Objectives for the Incident (include Alternatives)		
* Provide the highest level of safety for responders and members of the public.		
* Support county and local 911 service delivery.		
* Support the operation of county evacuation shelters.		
* Assess and provide support for Scotland Memorial Hospital and other local medical facilities.		
* Assess and reestablish utility infrastructure to include water, electricity, sewer, and natural gas services to Scotland County.		
* Assess the evacuation needs of communities isolated by storm effects.		
* Assess and reestablish main transportation corridors throughout Scotland County		
* Assess the evacuation needs of animal shelters within Scotland County		
*		
6. Weather Forecast for Operational Period		
See Attached		
7. General Safety Message		
<p>Driving is one of the largest hazards on any incident. When backing use a spotter when available. Ensure rules of engagement are followed, utilizing a risk management strategy. Maintain two to one work:rest ratio.</p>		
8. Attachments (check if attached)		
X Organization List (ICS 203) X Assignment List (ICS 204) X Communications Plan (ICS 205)	X Medical Plan (ICS 206) Incident Map Traffic Plan	General Forecast
9. Prepared by (Plans) Brian Lauber <i>Blauber 1</i>	10. Approved by (IC) Pruett Small <i>Pruett Small</i>	

ORGANIZATION ASSIGNMENT LIST		9. Operations Section	
1. Incident Name Scotland County - Hurricane Florence		Operations	Josh Byrd
2. Date 9/18/2018	3. Time 1940	a. Fire Branch - Division/Groups	
4. Operational Period From: 9/19/2018 0800 To: 9/19/2018 2000		Branch Director	Randy Gibson 910-280-8149
5. Incident Commander and Staff		Deputy	
Incident Commander	Pruett Small 928-713-0752	DIVISION Rescue Group	Danial Cremeans 919-316-8220
Deputy	John Truett 619-204-6196	DIVISION Fire Group	Shelby Erickson 929-606-7890
Safety Officer	Don Muise 928-606-5144		
Information Officer	Tiffany Davila 602-540-1036		
Liaison Officer	Mike Reichling 602-677-5187		
Human Resources			
6. Agency Representative		b. Medical Branch- Division/Groups	
Agency	Name	Branch Director	Robert Sampson 910-280-1133
FEMA Central Branch Ops	Dominique Lenox	Deputy	
FEMA Central Branch DIV 7	Scott Zaffram 425-223-0347	DIVISION EMS Group	Dontae Roland 910-258-2405
Scotland County EM	Roylin Hammond	DIVISION Non-Emergency Group	Niel Smith 910-373-0261
City of Laurinburg City Mgr.	Charles Nichols		
		c. Law Branch - Division/Groups	
7. Planning Section		Branch Director	Shawn Chavis 910-992-8183
Chief	Brian Lauber 520-603-6834	Deputy	
Deputy		DIVISION Laurinburg Group	Shawn Chavis 910-992-8183
Resource Unit			
Situation Unit	Don Weaver 602-550-2238		
Situation Unit NCWEBEOC ROADS	Allen Brooks 336-266-8009		
Situation Unit NCWEBEOC SITREPS	Michelle Brock 336-407-2425		
Training Specialist			
Status Check-in			
Status Check-in			
Technical Specialists		d. Air Operations Branch	
ITSS		Air Operations Director	
GISS		Air Support Supervisor	
IMET		Air Attack Supervisor	
FBAN		Helibase Manager	
		Air Tanker Coordinator	
8. Logistics Section		10. Finance Section	
Chief	Danny Comella 623-297-5007	Chief	Shannon Kelly 929-606-0762
Deputy		Deputy	Megan Macht 970-749-9734
Deputy		Equipment Time	
Equipment Manager		Equipment Time	
Supply Unit		Personnel Time	
POD	Neal McRae 910-217-1898	Comp/Claims Unit	
Ground Support Unit		Cost Unit	
Communications Unit	Todd Childers 623-810-9079		
Medical Unit		Prepared by	RESL
Security Unit		Don Weaver	
Food Unit			

1. Incident Name:					3. Branch		Division/Group		
Scotland County - Hurricane Florence							Rescue Group		
2. Operational Period:									
Date/Time From: 9/19/2018 0800			Date/Time To: 9/19/2018 2000						
4. Operations Personnel									
OPERATIONS CHIEF		Josh Byrd				BRANCH DIRECTOR		Randy Gibson 910-280-8149	
DIVISION/GROUP SUPERVISOR		Danial Cremeans 919-316-8220				AIR OPERATION DIRECTOR			
MEDICAL GROUND TRANSPORT TIME		x	Less than hours	2	2 HOURS TO 4 HOURS	MORE THAN 4 HOURS	AIR ATTACK SUPERVISOR		
							FIELD MEDICAL OFFICER		
							SAFETY OFFICER		
5. Resources Assigned this Period									
Type/Kind	Resource Name	RES #	LWD	Leader	# Persons	Drop Off PT./Time	Pick Up PT./Time		
SWT1	NCTF-8 - SWT 1 (ALS)	16		Ellsworth 919-842-0700		0800 ICP /	0800 ICP /		
SWT1	NCTF-8 - SWT 2 (ALS)	16		Moss 919-691-4244		0800 ICP /	0800 ICP /		
MOD	NCNG - Corsa 17 (24/7)					0800 ICP /	0800 ICP /		
USAR1	NCTF-8 Structure Collapse	35		Davidson 919-625-8965		0800 ICP /	0800 ICP /		
BOAT	Ohio - Boat Team 1 NIGHTS			Bowman	4	0800 ICP /	0800 ICP /		
BOAT	Ohio - Boat Team 2 NIGHTS			Zartman	4	0800 ICP /	0800 ICP /		
BOAT	Ohio - Boat Team 3 NIGHTS			Laning	4	0800 ICP /	0800 ICP /		
						0800 ICP /	0800 ICP /		
	TFLD			Ohio SWR - Riley 937-594-8518 *NIGHT*	1	0800 ICP /	0800 ICP /		
						0800 ICP /	0800 ICP /		
						0800 ICP /	0800 ICP /		
6. Control Operations/Work Assignment									
TASK			PURPOSE			END STATE			
Backfill and augment local resources, to provide fire and rescue within communities as assigned by local dispatch. Assist with POD.			Provide increased life safety throughout Scotland County, to include the City of Laurinburg.			The return of normal fire and rescue services to the City of Laurinburg and Scotland County			
7. Special Instructions									
Request local response for all working structure fires									
8. Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
TACTICAL		BRAVO1		BRAVO		VIPER			
COMMAND		453.9000	141.3	458.9000	141.3	UHF			
AIR TO GROUND		453.4000	141.3	458.4000	141.3	UHF			
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date		Time	
<i>DM</i>			<i>D. Sauter</i>			9/18/2018		1940	

1. Incident Name:					3. Branch		Division/Group		
Scotland County - Hurricane Florence							Fire Group		
2. Operational Period:									
Date/Time From:		Date/Time To:							
9/19/2018 0800		9/19/2018 2000							
4. Operations Personnel									
OPERATIONS CHIEF		Josh Byrd				BRANCH DIRECTOR		Randy Gibson 910-280-8149	
DIVISION/GROUP SUPERVISOR		Shelby Erickson 929-606-7890				AIR OPERATION DIRECTOR			
						AIR ATTACK SUPERVISOR			
MEDICAL GROUND TRANSPORT TIME		X	Less than hours	2	2 HOURS TO 4 HOURS	MORE THAN 4 HOURS	FIELD MEDICAL OFFICER		
							SAFETY OFFICER		
5. Resources Assigned this Period									
Type/Kind	Resource Name	RES #	LWD	Leader	# Persons	Drop Off PT./Time	Pick Up PT./Time		
ENG1	ST-3 - Engine 1			Pruitt	2	0800 ICP /	0800 ICP /		
						0800 ICP /	0800 ICP /		
						0800 ICP /	0800 ICP /		
ENG1	ST-5 - Goodlettsville FD Eng 41			Birdwell	4	0800 ICP /	0800 ICP /		
ENG1	ST-5 - Goodlettsville FD Eng 41-6				4	0800 ICP /	0800 ICP /		
						0800 ICP /	0800 ICP /		
ENG6	ST-3 - Athens FD Brush 1			Nipper	2	0800 ICP /	0800 ICP /		
ENG6	ST-3 McMinn Engine 3			Parrott	2	0800 ICP /	0800 ICP /		
ENG6	ST-5 - LaVergne FD Squad 3			Pewitt	2	0800 ICP /	0800 ICP /		
WT2S	ST-5 - 541 Tanker 2			Derek	2	0800 ICP /	0800 ICP /		
WT2S	ST-3 Tanker 1			Woodward	2	0800 ICP /	0800 ICP /		
	STEN			ST-5 - Birdwell	1	0800 ICP /	0800 ICP /		
	STEN			ST-3 - Nipper	1	0800 ICP /	0800 ICP /		
6. Control Operations/Work Assignment									
TASK			PURPOSE				END STATE		
Backfill and augment local resources, to provide fire and rescue within communities as assigned by local dispatch. Assist with POD.			Provide increased life safety throughout Scotland County, to include the City of Laurinburg.				The return of normal fire and rescue services to the City of Laurinburg and Scotland County		
7. Special Instructions									
Request local response for all working structure fires									
8. Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
TACTICAL		VIPER		VIPER		VIPER			
COMMAND		453.9000	141.3	458.9000	141.3	UHF			
AIR TO GROUND		453.4000	141.3	458.4000	141.3	UHF			
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time		
						9/18/2018	1940		

1. Incident Name:				3. Branch				Division/Group				
Scotland County - Hurricane Florence								EMS Group				
2. Operational Period:												
Date/Time From:				Date/Time To:								
9/19/2018		0800		9/19/2018		2000						
4. Operations Personnel												
OPERATIONS CHIEF			Josh Byrd				BRANCH DIRECTOR			Robert Sampson 910-280-1133		
DIVISION/GROUP SUPERVISOR			Dontae Roland 910-258-2405				AIR OPERATION DIRECTOR					
							AIR ATTACK SUPERVISOR					
MEDICAL GROUND TRANSPORT TIME			<input checked="" type="checkbox"/>	Less than	2	2 HOURS TO 4 HOURS	MORE THAN 4 HOURS	FIELD MEDICAL OFFICER				
							SAFETY OFFICER					
5. Resources Assigned this Period												
Type/Kind	Resource Name		RES #	LWD	Leader		# Persons	Drop Off PT./Time		Pick Up PT./Time		
AMB3	Scotland - EMS 199				Jenkins - 544-843-6523		2	0800 ICP /		0800 ICP /		
AMB3	Scotland - EMS 195				Clark		2	0800 ICP /		0800 ICP /		
AMB3	NC 1-1				M. Ferron 440-812-8444		2	Per EMS Scehdule		Per EMS Scehdule		
AMB3	NC 1-1				M. Ferron 440-812-8444		2	Per EMS Scehdule		Per EMS Scehdule		
AMB3	NC 1-3				K. Stewart 440-813-3905		2	Per EMS Scehdule		Per EMS Scehdule		
AMB3	NC 1-4				R. Bernardo 440-415-5318		2	Per EMS Scehdule		Per EMS Scehdule		
AMB3	NC 1-5				K. Shepard 419-961-3166		2	Per EMS Scehdule		Per EMS Scehdule		
6. Control Operations/Work Assignment												
TASK				PURPOSE				END STATE				
Provide 911 services to Scotland County and the City of Laurinburg				Transport sick and injured to appropriate medical care.				Return to normal delivery of medical services.				
7. Special Instructions												
Function	Channel	RX Frequency N/W		RX Tone/NAC	TX Frequency N/W		TX Tone/NAC	Mode				
TACTICAL		155.1600			155.1600		71.9	VHF				
COMMAND		453.9000		141.3	458.9000		141.3	UHF				
AIR TO GROUND		453.4000		141.3	458.4000		141.3	UHF				
9. Prepared By (Resource Unit Leader)				Approved By (Planning Section Chief)				Date		Time		
Dv								9/18/2018		1940		

1. Incident Name: Scotland County - Hurricane Florence			3. Branch 		Division/Group Non-Emergency Group	
2. Operational Period: Date/Time From: 9/19/2018 0800 Date/Time To: 9/19/2018 2000						

4. Operations Personnel							
OPERATIONS CHIEF		Josh Byrd			BRANCH DIRECTOR		Randy Gibson 910-280-8149
DIVISION/GROUP SUPERVISOR		Niel Smith 910-373-0261			AIR OPERATION DIRECTOR		
MEDICAL GROUND TRANSPORT TIME		<input checked="" type="checkbox"/> Less than 2 hours	<input type="checkbox"/> 2 HOURS TO 4 HOURS	<input type="checkbox"/> MORE THAN 4 HOURS	AIR ATTACK SUPERVISOR		
					FIELD MEDICAL OFFICER		
					SAFETY OFFICER		



5. Resources Assigned this Period							
Type/Kind	Resource Name	RES #	LWD	Leader	# Persons	Drop Off PT./Time	Pick Up PT./Time
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /
						0800 ICP /	0800 ICP /

6. Control Operations/Work Assignment		
TASK	PURPOSE	END STATE
Provide non-ambulatory medical transport throughout Scotland County to include the City of Laurinburg	To provide medical care to non-emergent patients	Return to normal delivery of medical services

7. Special Instructions

8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL		154.4300	71.9	151.0250	71.9	VHF
COMMAND		453.9000	141.3	458.9000	141.3	UHF
AIR TO GROUND		453.4000	141.3	458.4000	141.3	UHF

9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief) 		Date 9/18/2018	Time 1940
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1. Incident Name:					3. Branch			Division/Group		
Scotland County - Hurricane Florence								Laurinburg Group		
2. Operational Period:										
Date/Time From:		Date/Time To:								
9/19/2018 0800		9/19/2018 2000								
4. Operations Personnel										
OPERATIONS CHIEF		Josh Byrd			BRANCH DIRECTOR		Shawn Chavis 910-992-8183			
DIVISION/GROUP SUPERVISOR		Shawn Chavis 910-992-8183			AIR OPERATION DIRECTOR					
					AIR ATTACK SUPERVISOR					
MEDICAL GROUND TRANSPORT TIME		<input checked="" type="checkbox"/> Less than 2 hours		<input type="checkbox"/> 2 HOURS TO 4 HOURS		<input type="checkbox"/> MORE THAN 4 HOURS		FIELD MEDICAL OFFICER		
					SAFETY OFFICER					
5. Resources Assigned this Period										
Type/Kind	Resource Name	RES #	LWD	Leader	# Persons	Drop Off PT./Time	Pick Up PT./Time			
SEC1				Patrol - Chavis - 910-992-8183	6	0800 ICP /	0800 ICP /			
SEC1				Shelter - 910-534-5532	2	0800 ICP /	0800 ICP /			
SEC1				Chatham - West - 919-548-3884	6 - 6 Cars	0800 ICP /	0800 ICP /			
SEC1				Orange - Chan - 919-805-4065	8 - 4 Cars	0800 ICP /	0800 ICP /			
SEC1				NCHP - Hogue - 910-417-9592	3	0800 ICP /	0800 ICP /			
SEC1				Scotland - Goins	14 - 14 Cars	0800 ICP /	0800 ICP /			
SEC2				NCNG - Trau - 315-243-2968	11	0800 ICP /	0800 ICP /			
SEC2				NCNG - MEB6 - Wailey - 919-221-4864	7	0800 ICP /	0800 ICP /			
SEC2				NCNG - HBCT18 - Hasielt - 336-469-1515	7	0800 ICP /	0800 ICP /			
						0800 ICP /	0800 ICP /			
						0800 ICP /	0800 ICP /			
						0800 ICP /	0800 ICP /			
						0800 ICP /	0800 ICP /			
						0800 ICP /	0800 ICP /			
						0800 ICP /	0800 ICP /			
						0800 ICP /	0800 ICP /			
						0800 ICP /	0800 ICP /			
6. Control Operations/Work Assignment										
TASK				PURPOSE				END STATE		
Hard Closures on Old Wire Rd and Richmond Mill Dam				Provide public safety and responder safety.				Prevent all travel through the closure area		
Patrol County areas and the City of Laurinburg				Provide presence in the area to				Maintain public civility in Scotland County		
Patrol units identify road closures				Mitigate response times of public safety workers.				Increase situational awareness, and to identify repair needs for Hurricane Florence recovery efforts.		
7. Special Instructions										
8. Division/Group Communication Summary										
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
TACTICAL		154.0700		154.0700	71.9	VHF				
COMMAND		453.9000	141.3	458.9000	141.3	UHF				
AIR TO GROUND		453.4000	141.3	458.4000	141.3	UHF				
9. Prepared By (Resource Unit Leader)				Approved By (Planning Section Chief)				Date		Time
								9/18/2018		1940

SAFETY MESSAGE

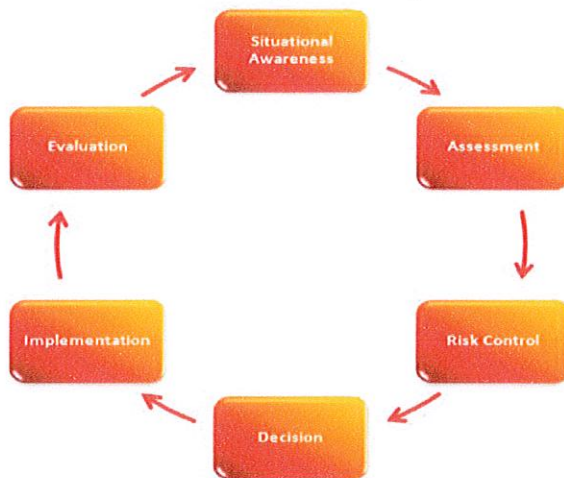
INCIDENT NAME: SCOTLAND COUNTY - HURRICANE FLORENCE	OPERATIONAL PERIOD: 09/19/2018 Day/Night Operations
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MAJOR HAZARDS:

<ul style="list-style-type: none"> DRIVING HAZARDS/ROAD WASHOUTS WEAKENED HAZARD TREES DOWNED UTILITY LINES FATIGUE 	<p><i>Safety Order of the Day:</i> <i>Keep informed on weather conditions and forecasts.</i></p>
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1. STOP	2. THINK
3. TALK..	4. THEN ACT
Think Safety First Build a culture that places the health and welfare of people first	
Identify Hazards It is our responsibility to recognize hazards and do our best to mitigate them	
Access your Exposure to Risk Periodic assessment of your risk and the situation you're responsible for is paramount to ensure success	
Maintain Situational Awareness Be vigilant and remember you are the most important resource	
<p>Everything we do in the Forest Service involves some level of risk. From driving to work, to every job we do in the agency – we encounter hazards. In some cases we accept this when we come to work every day, but we do not accept the loss or injury of any of our co-workers, volunteers, partners or youth groups. Although we can never know every hazard that we may face in a day, nor can we eliminate all risk, we can mitigate certain hazards, not take unnecessary risks, and train and prepare for the risks we may encounter.</p> <p><i>~ Leanne Marten Rocky Mountain Region Regional Forester</i></p>	

The Risk Management Process assists in ensuring that critical factors and risks of the work environment are considered during decision-making. Good risk management utilizes a six-step process:
Risk Management Cycle



“Risk Management doesn’t get in the way of doing the mission – it is the way we do the mission.”

NARRATIVE:

Planning using PACE

PACE is an acronym (Primary, Alternate, Contingency and Emergency) used initially for military communication system planning but has benefits relative to operational planning. Planning for the worst case scenario allows incident operations personnel to be prepared for any eventuality even though things might go exactly as planned. Defined, PACE is:

- Primary** – the routine and most effective operational approach.
- Alternate** – another common method of incident strategy/tactics with minimal or no additional impact. May be used along with the primary under normal circumstances.
- Contingency** – This method will normally not be as convenient or efficient as the first two methods, but is capable of achieving objectives when necessary.
- Emergency** – This is a method of last resort that probably has significant negative impacts or will create significant delays.

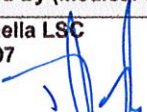

AZIMT TEAM 2 SAFETY OFFICER:	Don Muisse SOF2
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MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name		2. Operational Period				
Scotland County/Florence		Date/Time 9/19/2018 Day Shift 0600 - 2000				
3. Ambulance Services						
Name	Complete Address	Phone & EMS Frequency		Advanced Life Support (ALS) Yes No		
Scotland County Emergency Medical Service	1403 W. Boulevard Laurinburg, NC 28352	911 910-276-1313		YES		
4. Air Ambulance Services/Urgent Care						
Name	Phone	Type of Aircraft & Capability				
MedCenter Air	1-800-421-9195 704-412-7914	Rotor Wing ALS Capability				
Scotland Urgent Care 500 Launchwood Dr. Laurinburg, NC 28352	910-227-8300	Care for Minor Injuries and Illness Hours: 0800 -- 1830 7 days a week				
5. Hospitals						
Name Complete Address	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD°MM.MMM' W - Long	(Time based from ICP) Travel Time Air Grd		Phone	Helipad Yes No	Level Of Care Facility
Scotland Memorial Hospital 500 Launchwood Dr Laurinburg, NC 28352	Lat: _____ Long: _____ VHF: _____	5 min	10 min	(910) 291-7000 Main Line	X	Level 2
Carolina's Medical Center 1000 Blyth Blvd Charlotte, NC 28203	Lat: _____ Long: _____ VHF: _____	30 min	2 Hrs	(704) 355-2000 Direct Line	X	Trauma Center Level 1
	Lat: _____ Long: _____ VHF: _____					
	Lat: _____ Long: _____ VHF: _____					

Expect delayed response times and transport times due to weather and road closures in 100 mile radius

MEDICAL PLAN (ICS 206 WF)

6. Division Branch Group	Area Location Capability			
EOC	EMS Responders & Capability:	Danny Comella BLS, Todd Childers ALS		
	Equipment Available on Scene:	None		
	Medical Emergency Channel:	Command and Logs Radio		
	ETA for Ambulance to Scene:	10 Minutes – expect weather/road delays		
	Air:	30 min Burn Center and Trauma		
	Ground:	2 Hrs to Burn Center and Trauma Center		
	Approved Helispot	None Defined		
	Lat:			
	Long:			
	All Divisions	EMS Responders & Capability:	Scotland County EMS	
Equipment Available on Scene:		ALS/BLS Ambulance		
Medical Emergency Channel:		911		
ETA for Ambulance to Scene:		10 Minutes – expect weather/road delays		
Air:		30 min Burn Center and Trauma		
Ground:		2 Hrs to Burn Center and Trauma Center		
Approved Helispot:		Morgan Recreational Complex – Ball Fields		
Lat:				
Long:				
		EMS Responders & Capability:		
	Equipment Available on Scene:			
	Medical Emergency Channel:			
	ETA for Ambulance to Scene:			
	Air:			
	Ground:			
	Approved Helispot:			
	Lat:			
	Long:			
		EMS Responders & Capability:		
Equipment Available on Scene:				
Medical Emergency Channel:				
ETA for Ambulance to Scene:				
Air:				
Ground:				
Approved Helispot:				
Lat:				
Long:				
		EMS Responders & Capability:		
	Equipment Available on Scene:			
	Medical Emergency Channel:			
	ETA for Ambulance to Scene:			
	Air:			
	Ground:			
	Approved Helispot:			
	Lat:			
	Long:			
	7. Prepared By (Medical Unit Leader)		8. Date/Time	9. Reviewed By (Safety Officer)
Danny Comella LSC 623-297-5007 		9/18/2018 1500	Don Muise SOFR 	9/18/2018 2000

MEDICAL PLAN (ICS 206 WF)










Controlled Unclassified Information//Basic

Medical Incident Report																													
<p>FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.</p> <p>FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.</p>																													
<p>Use the following items to communicate situation to communications/dispatch.</p>																													
<p>1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) <i>Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."</i></p> <p>2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. <i>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."</i></p>																													
Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2^o – 3^o burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2^o – 3^o burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>																												
Nature of Injury or Illness & Mechanism of Injury			Brief Summary of Injury or Illness <i>(Ex: Unconscious, Struck by Falling Tree)</i>																										
Transport Request			Air Ambulance / Short Haul/Hoist Ground Ambulance / Other																										
Patient Location			Descriptive Location & Lat. / Long. (WGS84)																										
Incident Name			Geographic Name + "Medical" <i>(Ex: Trout Meadow Medical)</i>																										
On-Scene Incident Commander			Name of on-scene IC of Incident within an Incident <i>(Ex: TFLD Jones)</i>																										
Patient Care			Name of Care Provider <i>(Ex: EMT Smith)</i>																										
<p>3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)</p> <p>Patient Assessment: See IRPG page 106</p> <p>Treatment:</p>																													
<p>4. TRANSPORT PLAN:</p> <p>Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:</p> <p>Helispot / Extraction Site Size and Hazards:</p>																													
<p>5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:</p> <p><i>Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication</i></p>																													
<p>6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Function</th> <th style="width: 20%;">Channel Name/Number</th> <th style="width: 15%;">Receive (RX)</th> <th style="width: 15%;">Tone/NAC *</th> <th style="width: 15%;">Transmit (TX)</th> <th style="width: 25%;">Tone/NAC *</th> </tr> </thead> <tbody> <tr> <td>COMMAND</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>AIR-TO-GRND</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TACTICAL</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	COMMAND						AIR-TO-GRND						TACTICAL					
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<p>7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.</p>																													
<p>8. ADDITIONAL INFORMATION: Updates/Changes, etc.</p>																													
<p>REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.</p>																													

NWS Forecast for: Laurinburg NC

Issued by: National Weather Service Raleigh, NC

Last Update: 6:57 am EDT Sep 19, 2018

Today	Tonight	Thursday	Thursday Night	Friday	Friday Night	Saturday	Saturday Night	Sunday
								
Sunny	Mostly Clear	Sunny	Mostly Clear	Sunny	Mostly Clear	Sunny	Mostly Clear	Chance Showers
High: 88 °F	Low: 67 °F	High: 88 °F	Low: 67 °F	High: 87 °F	Low: 67 °F	High: 88 °F	Low: 68 °F	High: 86 °F

Hazardous Weather Outlook
Flood Warning**Today:** Sunny, with a high near 88. Calm wind becoming north 5 to 7 mph in the morning.**Tonight:** Mostly clear, with a low around 67. Calm wind.**Thursday:** Sunny, with a high near 88. Calm wind becoming northeast around 5 mph in the morning.**Thursday Night:** Mostly clear, with a low around 67. East wind around 5 mph becoming calm in the evening.**Friday:** Sunny, with a high near 87. Light southeast wind.**Friday Night:** Mostly clear, with a low around 67.**Saturday:** Sunny, with a high near 88.**Saturday Night:** Mostly clear, with a low around 68.**Sunday:** A chance of showers. Mostly sunny, with a high near 86. Chance of precipitation is 30%.**Sunday Night:** A chance of showers. Mostly cloudy, with a low around 67. Chance of precipitation is 30%.**Monday:** A chance of showers. Partly sunny, with a high near 85. Chance of precipitation is 30%.**Monday Night:** Mostly cloudy, with a low around 68.**Tuesday:** A chance of showers and thunderstorms. Partly sunny, with a high near 84.

National Weather Service Weather Forecast Office Raleigh, NC

Area Forecast Discussion

Issued by NWS Raleigh/Durham, NC

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-- Highlight Changed Discussion --

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FXUS62 KRAH 191048
AFDRAH

[Area Forecast Discussion](#)
National Weather Service Raleigh [NC](#)
645 AM EDT Wed Sep 19 2018

.SYNOPSIS...

High pressure will build in from the west today and settle over the region through the rest of the work week, bringing dry and unseasonably warm conditions.

&&

.NEAR TERM /TODAY AND TONIGHT/...
As of 240 AM Wednesday...

The surface and mid level troughs are heading off the coast as high pressure builds in from the west. Deep [subsidence](#) and drying will take place today, ensuring plentiful sunshine as cloudiness now over extreme E sections departs, with only a few flat afternoon [cu](#) forming with heating. Thicknesses around 15 m above [normal](#) support highs in the mid-upper 80s with heating. Then this evening into tonight, cloudiness and [convection](#) now over N IL/OH extending NE over Lakes Erie/Ontario will drop SSE, reaching our N central and NE sections this evening. Any [moisture](#) with this should be rather shallow due to the mid level ridging, so expect no more than some cloudiness with perhaps an [isolated](#) light shower or two, and this will be reflected in the forecast with an uptick in clouds but with sub-14% [pop](#). Lows mainly in the mid to upper 60s. -GIH

&&

.SHORT TERM /THURSDAY THROUGH FRIDAY NIGHT/...
As of 315 AM Wednesday...

This will overall be a continued quiet weather period with above [normal](#) temps. The core of the mid level [ridge](#) will drift from the Mid-South / Gulf states to a position over the Carolinas through Fri, before weakening in place Fri night. A narrow surface [ridge](#) centered well to our N will build in from the N and NE through early Fri, before it shifts eastward and become supplanted by [lee](#) troughing and a light SW [flow](#). Clouds during this period should be limited to a few afternoon [convective clouds](#), although a period of low level moist upglide Thu evening and night may bring partly to [mostly cloudy](#) skies over the W Piedmont. Above-[normal](#) thicknesses still favor highs in the mid to upper 80s and lows in the mid to upper 60s. -GIH

&&

.LONG TERM /SUNDAY THROUGH TUESDAY/...
As of 330 AM Wednesday...

Saturday and Sunday: A cold [front](#) will approach from the northwest on Saturday and pre-frontal [convection](#) will move into the northern counties by Saturday afternoon/evening but areas south of US-64 could remain dry on Saturday. Not a lot of [instability](#) to work with according to forecast soundings so an [isolated](#) or [scattered](#) [thunderstorm](#) is possible across the north but otherwise general showers are expected. Light rain could linger into the overnight hours across the north as the [front](#) gradually tries to move southward. Still warm on Saturday with highs in the mid to upper 80s. Sunday the [front](#) will continue southward but [likely](#) stall out somewhere over the state. A little better chance for precipitation Sunday afternoon but again not much [instability](#) in the soundings. Also anticipating a high temperatures [gradient](#) somewhere across the area with low 80s across the north with mid 80s in the south.

For early next week, surface high pressure developing over new England could cause a cold air damming event over the area which would be characterized by [overcast](#) skies and cooler temperatures

with the chance for light rain, especially in the NW Piedmont to lock in the [CAD](#). There is some model disagreement on this scenario however and while the [ECMWF](#) has the [CAD](#) locked in, the [GFS](#) is not confident in how far south the wedge [front](#) will get. If it does get into the area, high temperatures in the NW Piedmont could top out sub 80 degrees with again mid 80s across the southeastern counties.

&&

.AVIATION /12Z WEDNESDAY THROUGH SUNDAY/...
As of 645 AM Wednesday...

[VFR](#) conditions will dominate central [NC](#) terminals for the next 24 hours, as high pressure builds in from the west. Skies will be [mostly clear](#), with just a few [VFR](#) clouds pushing into N/NE sections (RDU/RWI) toward the end of the forecast period. A few [VFR](#) clouds and perhaps an [isolated](#) shower may pass near RDU/RWI 06z-12z.

Looking beyond 12z Thu, [VFR](#) conditions will remain dominant through Sun at all sites, although INT/GSO could see a period of [MVFR/IFR](#) conditions late Thu night into Fri morning as some low level [moisture](#) banks up against the higher terrain. We'll also see the chance for typical [scattered](#) afternoon/evening storms increase by [Sat](#)/Sun. -GIH

&&

.RAH WATCHES/WARNINGS/ADVISORIES...
None.

&&

\$\$

SYNOPSIS...Hartfield
NEAR TERM...Hartfield
SHORT TERM...Hartfield
LONG TERM...Ellis
AVIATION...Hartfield

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Page last modified: Aug 21st, 2018 14:37 UTC

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