

# INCIDENT ACTION PLAN

## JRRICANE SALLY INCIDENT



### OPERATIONAL PERIOD

9/15/2020 0900

to

9/16/2020 0900





**ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN**

1. Incident Name: **Hurricane Sally**  
**Incident Channels**

2. Date/Time Prepared: 09/14/2020 1930  
 Date: 09/14/2020  
 Time: 1930

3. Operational Period:  
 Date From: 09/15/20 Date To: 09/16/20  
 Time From: 0900 Time To: 0900

**4. Communications**

Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	Command	NFL ARES Prim	All	3.950		3.950		Primary NFL ARES Freq + or - 5khz
2	Command	NFL ARES Sec	All	7.242		7.242		Secondary NFL ARES Freq + or - 5khz
3	Call Freq	2M Simplex	All	146.520		146.520		2 Meter Calling Freq
4	Call Freq	70C Simplex	All	446.000		446.000		70 Centameter Calling Freq
5	Call Freq	National APRS Freq	All	144.390		144.390		APRS Freq
6	Tactical	HWN Day	Weather Report	14.325		14.325		Hurricane Watch Net
7	Tactical	HWN Night	Weather Report	7.268		7.268		Hurricane Watch Net
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**5. Special Instructions**

6. Prepared by (Communications Unit Leader): Name: \_\_\_\_\_ Signature: \_\_\_\_\_



## SAFETY MESSAGE/PLAN (ICS 208)

<b>1. Incident Name:</b> #REF!	<b>2. Operational Period:</b>	Date From: 9/15/20 Time From: 0900	Date To: 9/16/20 Time To: 0900
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***COVID-19 safety procedures are still in effect.***

***Before touching your face  
After using the restroom  
After blowing your nose, coughing, or sneezing  
After handling your mask***

***Watch for flash flooding, Tropical storm wind gusts and debris on the roadway.***

***Do not cross flood roads. The water may be more profound than I appear.  
In the COVID-19 environment, high-density populations or large groups are, particularly at risk. To help protect yourself, your family and to ensure all operators, make sure to practice social distancing.***

***Maintain situational awareness. Look up, Look down, Look around***

***Stay hydrated!!! Time to think = time to drink. Document rest and hydration on 214.***

***Remain mindful of what is going on around you!***

***Avoid complacency!!!!***

**4. Site Safety Plan Required?**       No

**Approved Site Safety Plan(s) Located At:**

**5. Prepared By:** Karl Martin K4HBN

**Position/Title:** SOFR

**Signature:** \_\_\_\_\_

**ICS 208**

**Date/Time:** 9/14/2020 / 2030

Weather Forecast	Latitude: 30.4109	Longitude: -86.9123	<a href="#">Update</a>	<a href="#">NWS Fire Weather</a>																																																																								
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<p>NWS Office = MOB, Zone = FLZ204            Fire Weather Planning Forecast For Inland Southeast Mississippi... Southwest Alabama And The Extreme Western Florida Panhandle National Weather Service Mobile AL 533 AM CDT Tue Sep 15 2020 ...HIGH (75+) DISPERSION INDICES EXPECTED TODAY FOR COASTAL ALABAMA AND PORTIONS OF THE NORTHWEST FLORIDA PANHANDLE COAST... ..HIGH (75+) DISPERSION INDICES EXPECTED WEDNESDAY FOR COASTAL ALABAMA AND PORTIONS OF THE NORTHWEST FLORIDA PANHANDLE COAST...            .DISCUSSION...Hurricane Sally will make a slow northward approach to the central Gulf coast the next couple days. Rains will become very heavy, especially closer to the coast as outer rain bands push in off the Gulf. Strong winds will be common in the more defined rain bands. Highest daily dispersion will be focused along the coastal counties the next couple days.</p> <p>FLZ204-160000-            Santa Rosa Coastal-            Including the cities of Bagdad, Gulf Breeze, and Navarre            533 AM CDT Tue Sep 15 2020</p> <table border="1" data-bbox="110 514 730 871"> <thead> <tr> <th></th> <th>Today</th> <th>Tonight</th> <th>Wed</th> </tr> </thead> <tbody> <tr><td>CLOUD COVER</td><td>CLOUDY</td><td>CLOUDY</td><td>CLOUDY</td></tr> <tr><td>CHANCE PRECIP (%)</td><td>100</td><td>100</td><td>100</td></tr> <tr><td>PRECIP TYPE</td><td>tstms</td><td>tstms</td><td>tstms</td></tr> <tr><td>TEMP</td><td>82</td><td>73</td><td>83</td></tr> <tr><td>RH %</td><td>84</td><td>99</td><td>82</td></tr> <tr><td>20FT WND MPH(AM)</td><td>E 23-27</td><td></td><td>SE 27-31</td></tr> <tr><td>20FT WND MPH(PM)</td><td>E 24-28</td><td>SE 25-29</td><td>S 27-31</td></tr> <tr><td>PRECIP AMOUNT</td><td>3.67</td><td>10.25</td><td>2.97</td></tr> <tr><td>PRECIP BEGINS</td><td>6 AM</td><td>Continuing</td><td>Continuing</td></tr> <tr><td>PRECIP ENDS</td><td>Continuing</td><td>Continuing</td><td>Continuing</td></tr> <tr><td>PRECIP DURATION</td><td>12</td><td>12</td><td>12</td></tr> <tr><td>MIXING HGT (FT-AGL)</td><td>1300</td><td>1100</td><td>2400</td></tr> <tr><td>TRANSPORT WND (MPH)</td><td>E 40</td><td>E 44</td><td>SW 40</td></tr> <tr><td>DISPERSION INDEX</td><td>79</td><td>40</td><td>108</td></tr> <tr><td>MAX LVORI</td><td></td><td>4</td><td></td></tr> <tr><td>STABILITY CLASS</td><td>D</td><td>D</td><td>D</td></tr> <tr><td>LAL</td><td>3</td><td>3</td><td>3</td></tr> </tbody> </table> <p>.EXTENDED...            .WEDNESDAY NIGHT...Breezy. Mostly cloudy. Showers and chance of thunderstorms. Lows in the mid 70s. Southwest winds around 25 mph. Maximum RH 96 percent.            .THURSDAY...Partly sunny. Showers likely and chance of thunderstorms. Highs in the mid 80s. West winds around 10 mph. Minimum RH 74 percent.            .THURSDAY NIGHT...Mostly cloudy. Chance of showers and thunderstorms. Lows in the lower 70s. West winds around 10 mph. Maximum RH 92 percent.            .FRIDAY...Mostly cloudy. Chance of showers and thunderstorms. Highs in the lower 80s. Northwest winds 5 to 10 mph. Minimum RH 70 percent.            .FRIDAY NIGHT...Mostly cloudy. Chance of showers and thunderstorms. Lows in the lower 70s. North winds 5 to 10 mph. Maximum RH 84 percent.            .SATURDAY...Partly sunny. Chance of showers and thunderstorms. Highs around 80. Northeast winds 5 to 15 mph. Minimum RH 67 percent.</p>						Today	Tonight	Wed	CLOUD COVER	CLOUDY	CLOUDY	CLOUDY	CHANCE PRECIP (%)	100	100	100	PRECIP TYPE	tstms	tstms	tstms	TEMP	82	73	83	RH %	84	99	82	20FT WND MPH(AM)	E 23-27		SE 27-31	20FT WND MPH(PM)	E 24-28	SE 25-29	S 27-31	PRECIP AMOUNT	3.67	10.25	2.97	PRECIP BEGINS	6 AM	Continuing	Continuing	PRECIP ENDS	Continuing	Continuing	Continuing	PRECIP DURATION	12	12	12	MIXING HGT (FT-AGL)	1300	1100	2400	TRANSPORT WND (MPH)	E 40	E 44	SW 40	DISPERSION INDEX	79	40	108	MAX LVORI		4		STABILITY CLASS	D	D	D	LAL	3	3	3
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