

National Weather Service National Headquarters

National Weather Service

Post Storm Hurricane Report

Issued by NWS Jacksonville, FL

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POST TROPICAL [CYCLONE REPORT](#)...[HURRICANE](#) NICOLE...UPDATED
NATIONAL WEATHER SERVICE JACKSONVILLE FL
1151 AM EST THU DEC 1 2022

NOTE: THE DATA SHOWN HERE ARE PRELIMINARY....AND SUBJECT TO UPDATES
AND CORRECTIONS AS APPROPRIATE.

THIS [REPORT](#) INCLUDES EVENTS OCCURRING WHEN WATCHES AND/OR WARNINGS
WERE IN EFFECT...OR WHEN SIGNIFICANT FLOODING ASSOCIATED WITH NICOLE
OR ITS REMNANTS WAS AFFECTING THE AREA.

COUNTIES INCLUDED...ALACHUA...BAKER...BRADFORD...CAMDEN...CLAY...
COLUMBIA...DUVAL...FLAGLER...GILCHRIST...GLYNN...MARION...NASSAU...
PUTNAM...ST JOHNS...SUWANNEE...UNION

NOV 17...UPDATED FOR...CAMDEN AND NASSAU COUNTY IMPACTS

NOV 17...UPDATED FOR...

NOV 18...UPDATED FOR...UPDATED FOR PUTNAM AND SUWANNEE IMPACTS

NOV 26...UPDATED FOR...GLYNN AND FLAGLER IMPACTS

DEC 1...UPDATED FOR...STORM IMPACTS IN DUVAL AND ST JOHNS COUNTIES
AND SLIGHT CHANGE TO [STORM SURGE](#) VALUES

A. LOWEST [SEA LEVEL PRESSURE](#)/MAXIMUM SUSTAINED WINDS AND PEAK GUSTS

[METAR](#) OBSERVATIONS...

NOTE: [ANEMOMETER HEIGHT](#) IS 10 METERS AND WIND AVERAGING IS 2 MINUTES

LOCATION ID MIN DATE/ MAX DATE/ PEAK DATE/

<u>LAT</u>	<u>LON</u>	<u>PRES</u>	<u>TIME</u>	<u>SUST</u>	<u>TIME</u>	<u>GUST</u>	<u>TIME</u>
DEG	DECIMAL	(<u>MB</u>)	(<u>UTC</u>)	(<u>KT</u>)	(<u>UTC</u>)	(<u>KT</u>)	(<u>UTC</u>)

KGNV-GAINESVILLE REGIONAL AIRPORT FL
 29.68 -82.27 995.0 10/1853 090/027 10/1741 050/054 10/1608

KSGJ-SAINT AUGUSTINE AIRPORT FL
 29.97 -81.33 1001.2 10/1356 070/044 10/1310 060/053 10/1303

KNRB-MAYPORT NAVAL STATION FL
 30.39 -81.42 1001.4 10/1952 080/039 10/1511 080/053 10/1509

KJAX-JACKSONVILLE INTERNATIONAL AIRPORT FL
 30.49 -81.69 1000.6 10/1956 060/034 10/1425 040/052 10/1422

KCRG-CRAIG MUNICIPAL AIRPORT FL
 30.33 -81.52 1000.9 10/1953 080/028 10/1455 070/050 10/1503

KNIP-JACKSONVILLE NAS FL
 30.24 -81.68 999.5 10/1853 060/030 10/1445 120/046 10/1916

KSSI-ST. SIMONS/MALCOLM MCKINNON AIRPORT GA
 31.15 -81.38 1003.9 10/2153 080/028 10/1525 080/046 10/1524

K28J-PALATKA FL
 29.66 -81.69 998.3 10/1835 100/031 10/1535 100/044 10/1535

KFHB-FERNANDINA BEACH FL
 30.61 -81.45 1002.35 10/2035 080/033 10/1515 080/043 10/1415

KFIN-BUNNELL FL
 29.47 -81.20 998.9 10/1215 050/029 10/1035 070/041 10/1135

KJAX-JACKSONVILLE INTERNATIONAL AIRPORT FL
 30.49 -81.69 999.3 10/1950 080/024 10/1550 060/040 10/1410

KAMG-BACON COUNTY AIRPORT GA
 31.54 -82.50 1001.6 10/2253 120/017 10/2355 100/037 11/0122

KOCF-OCALA INTERNATIONAL AIRPORT FL
 29.18 -82.22 992.0 10/1751 130/025 10/1820 130/036 10/1817

KBQK-BRUNSWICK/GLYNCO AIPORT GA
 31.15 -81.47 1004.0 10/2215 090/022 10/2055 090/036 10/2055

K24J-LIVE OAK FL
 30.30 -83.02 995.2 10/2215 350/024 10/1615 350/035 10/1615

KAYS-WAYCROSS GA
 31.25 -82.40 1000.8 10/2215 120/020 10/2155 050/035 10/1715

REMARKS: FLAGLER COUNTY [AWOS](#) DATA WAS NOT AVAILABLE FROM NOV 10 1235Z TO NOV 11 0255Z.

NON-[METAR](#) OBSERVATIONS...

NOTE: [ANEMOMETER HEIGHT](#) IN METERS AND WIND AVERAGING PERIOD IN MINUTES INDICATED UNDER MAXIMUM [SUSTAINED WIND](#) IF KNOWN

LOCATION LAT	ID LON	MIN PRES (MB)	DATE/ TIME (UTC)	MAX SUST (KT)	DATE/ TIME (UTC)	PEAK GUST (KT)	DATE/ TIME (UTC)

1423W-WEATHERSTEM MARINELAND FL							
29.67	-81.21	998.5	10/1230	090/050 2.7	10/1120	090/063	10/1120
XHUP-HUGUENOT PARK							
30.42	-81.41	1002	10/1946	060/050 12.2	10/1456	060/063	10/1456
1426W-WEATHERSTEM ST JOHNS COUNTY FL							
29.99	-81.32			070/052 3.9	10/1330	090/062	10/1340
XJAK-BUCK ISLAND							
30.40	-81.47	1000	10/1950	070/039 10.4	10/1515	070/054	10/1515
XHSE-WEATHERFLOW CRESCENT BEACH SUMMERHOUSE							
29.72	-81.23	1000	10/1820	350/031 5.2	10/2015	350/050	10/1955
XJEK-JEKYLL ISLAND GA							
31.05	-81.41	9999		060/032 10.4	10/1514	060/043	10/1524

REMARKS: DATA PROVIDED BY WEATHERFLOW-TEMPEST NETWORK AND WEATHERSTEM.

B. MARINE OBSERVATIONS...

NOTE: [ANEMOMETER HEIGHT](#) IN METERS AND WIND AVERAGING PERIOD IN MINUTES INDICATED UNDER MAXIMUM [SUSTAINED WIND](#) IF KNOWN

LOCATION LAT	ID LON	MIN PRES (MB)	DATE/ TIME (UTC)	MAX SUST (KT)	DATE/ TIME (UTC)	PEAK GUST (KT)	DATE/ TIME (UTC)

SAUF1-CMAN STATION SAINT AUGUSTINE FL							
29.86	-81.26	1000.8	10/1900	040/045 8.8	10/1210	060/061	10/1303
GTXF1-NERR STATION GUANA TOLOMAO MATANZAS FL							
29.66	-81.22	1001.0	10/2000	130/022 4.4	10/1815		
MYPF1-NOS STATION MAYPORT FL							
30.40	-81.43	1001.9	10/1954	070/037 11.2	10/1454	070/047	10/1500
FRDF1-FERNANDINA BCH, FL NOS							
30.67	-81.47	1002.4	10/2042	010/023 8.8	10/1054	010/036	10/0906

BKBF1-I295 BUCKMAN BRIDGE

30.19 -81.69 999.6 10/1836 100/036 10/1830 050/046 10/1330
11.1

NFDF1-NAVY FUEL DEPOT, ST JOHNS RV, FL NOS

30.40 -81.63 1000.8 10/2006 050/032 10/1430 050/042 10/1430

REMARKS: THE SIGNIFICANT WAVE [HEIGHT](#) (HS) AT BUOY 41117 REACHED 5.7 METERS OR 18.7 FEET, WITH A PEAK WAVE (HMAX) OF 9.9 METERS OR 32.5 FEET ON 11/10 AROUND 1330 [UTC](#). BUOY 41112 MEASURED SIGNIFICANT WAVE [HEIGHT](#) (HS) TO 4.5 METERS OR 14.7 FEET, WITH PEAK WAVE (HMAX) OF 8.4 METERS OR 27.5 FEET ON 11/10 AROUND 1430 [UTC](#). DATA PROVIDED BY SCRIPPS INSTITUTION OF [OCEANOGRAPHY](#).

[C](#). STORM TOTAL [RAINFALL](#) FROM 0000 [UTC](#) NOV 10 UNTIL 0000 [UTC](#) NOV 12

CITY/TOWN LAT LON DEG DECIMAL	COUNTY	ID	RAINFALL (IN)
1 NE FRUIT COVE 30.11 -81.61	ST JOHNS	FW6950	4.14
1 ENE MANDARIN 30.16 -81.63	DUVAL	FW6993	4.12
4 NE BAKERSVILLE 29.94 -81.44	ST JOHNS	FW8076	3.67
2 ESE SAN MATEO 29.59 -81.55	PUTNAM	FL-PT-24	3.33
5 NW INTERLACHEN 29.67 -81.95	PUTNAM	DW9112	3.31
5 NW SALT SPRINGS 29.40 -81.81	MARION	LGRF1	3.25
5 NW GAINESVILLE 29.73 -82.42	ALACHUA	EW3527	3.22
1 NW ORANGE PARK 30.18 -81.73	CLAY	AW004	3.20
3 NW UNIVERSITY OF FLORI 29.67 -82.39	ALACHUA	DW8556	3.13
NAS JACKSONVILLE 30.22 -81.67	DUVAL	KNIP	2.94
CRAIG AIRFIELD 30.33 -81.52	DUVAL	KCRG	2.67
GAINESVILLE 29.70 -82.28	ALACHUA	KGNV	2.55
ST AUGUSTINE 29.97 -813167.00	ST JOHNS	KSGJ	2.42

JACKSONVILLE INT AIRPORT DUVAL KJAX 2.17
30.50 -81.68

D. INLAND FLOODING...

E. MAXIMUM OBSERVED WATER LEVEL (WL)...

ID	CITY/TOWN OR LOCATION	COUNTY	STATE	<u>WL</u> (<u>FT</u>)	DATUM	DATE/ TIME	SOURCE
PELF1 29.6692	PELLICER <u>CREEK</u> -81.2597	ST JOHNS	FL	3.82	MHHW	10/1700	USGS
BKBF1 30.1924	ST JOHNS RIVER, DUVAL -81.6889		FL	3.82	MHHW	10/1906	NOS
FRDF1 30.6717	FERNANDINA BEAC -81.4650	NASSAU	FL	3.81	MHHW	10/1554	NOS
JAKF1 30.2819	CEDAR RIVER AT -81.7406	DUVAL	FL	3.73	MHHW	10/1900	USGS
TRJF1 30.4172	TROUT RIVER AT -81.6967	DUVAL	FL	3.72	MHHW	10/1715	USGS
BRNG1 31.1333	ST SIMONS ISLAN -81.3967	GLYNN	GA	3.67	MHHW	10/1500	USGS
MYPF1 30.3917	ST JOHNS RIVER -81.4300	DUVAL	FL	3.57	MHHW	10/1506	NOS
BUCF1 30.1847	ST JOHNS RIVER -81.6844	DUVAL	FL	3.82	MHHW	10/1906	NOS
DMSF1 30.3867	ST JOHNS RIVER -81.5583	DUVAL	FL	3.50	MHHW	10/1612	NOS
GCEF1 30.0058	ST JOHNS RIVER -81.6150	ST JOHNS	FL	3.52	MHHW	10/2000	USGS
CSAG1 30.7644	SEA CAMP DOCK O -81.4714	CAMDEN	GA	3.47	MHHW	10/1600	USGS
BRJF1 30.4433	BROWARD RIVER <u>B</u> -81.6683	DUVAL	FL	3.46	MHHW	10/1800	NOS
DPBF1 30.3858	ST JOHNS RIVER -81.5583	DUVAL	FL	3.45	MHHW	10/1630	USGS
SJLF1 30.3222	ST JOHNS RIVER -81.6656	DUVAL	FL	3.36	MHHW	10/1800	USGS
CCJF1	CLAPBOARD <u>CREEK</u>	DUVAL	FL	3.34	MHHW	10/1630	USGS

30.4483 -81.5183

MSBF1 ST JOHNS RIVER DUVAL FL 3.29 MHHW 10/1806 NOS
30.3200 -81.6583

SPUF1 DEEP [CREEK](#) AT S ST JOHNS FL 3.15 MHHW 10/0230 USGS
29.7294 -81.4869

SRPF1 ST JOHNS RIVER ST JOHNS FL 3.11 MHHW 10/2115 USGS
29.8000 -81.5500

DNSF1 DUNNS [CREEK](#) NEA PUTNAM FL 3.10 MHHW 10/1315 USGS
29.5775 -81.6264

DCDF1 DUNN [CREEK](#) AT [D](#) DUVAL FL 3.04 MHHW 10/1730 USGS
30.4550 -81.5969

PALF1 ST JOHNS RIVER PUTNAM FL 2.94 MHHW 10/2345 USGS
29.5961 -81.6833

JULF1 JULINGTON [CREEK](#) DUVAL FL 2.91 MHHW 10/2130 USGS
30.1433 -81.5558

PCUF1 POTTSBURG [CREEK](#) DUVAL FL 2.79 MHHW 10/1745 USGS
30.2869 -81.5700

SRWG1 SATILLA RIVER A CAMDEN GA 1.72 MHHW 10/1745 USGS
30.9744 -81.7258

REMARKS:

F. TORNADOES...

(DIST)CITY/TOWN	COUNTY	DATE/ TIME(UTC)	EF SCALE (IF KNOWN)
LAT LON (DEG DECIMAL)			
DESCRIPTION			

G. STORM IMPACTS BY COUNTY...

COUNTY	DEATHS	INJURIES	EVACUATIONS
DESCRIPTION			
FLAGLER	0	0	0

STRONG [TROPICAL STORM](#) FORCE WINDS AND [STORM SURGE](#) AFFECTED FLAGLER COUNTY AND LED TO SUBSTANTIAL PROPERTY DAMAGE ACROSS THE COUNTY. MAJOR, DESTRUCTIVE BEACH [EROSION](#) AND [STORM SURGE](#) IMPACTED THE COAST WITH THE PEAK OF IMPACTS THROUGH THE DAY ON THURSDAY, NOVEMBER 10TH. SECTIONS OF A1A WERE UNDERMINED AND COLLAPSED DUE TO THE EXTENSIVE BEACH [EROSION](#) WITH [NUMEROUS](#) BEACH ACCESS BOARDWALKS AND STAIRS DEMOLISHED AND WASHED AWAY IN FLAGLER BEACH ALONG A1A SOUTH INTO THE OCEAN PALM GOLF CLUB AREA. THERE WAS [STORM SURGE](#) FLOODING AT WHITNEY LABS IN MARINELAND. STRONG [TROPICAL STORM](#) FORCE WINDS IMPACTED THE COUNTY. PRELIMINARY DAMAGE ESTIMATES FOR THE ENTIRE COUNTY'S CUMULATIVE IMPACT WAS 23.7 MILLION DOLLARS WITH 299 STRUCTURES

DAMAGED. ON WEDNESDAY NOV. 9TH AT 9:10 AM, THE PUBLIC POSTED ON SOCIAL MEDIA THAT THE END OF THE FLAGLER BEACH PIER FURTHER COLLAPSED FROM HIGH SURF. THE STRUCTURE WAS ALREADY WEAKENED FROM [HURRICANE](#) IAN. AT 10:26 AM, FLAGLER COUNTY EMERGENCY MANAGEMENT (EMA) REPORTED THAT STATE ROAD A1A WAS CLOSED SOUTH OF THE FLAGLER BEACH PIER FROM SOUTH 7TH STREET TO SOUTH 16TH STREET DUE TO TIDAL OVER-WASH. AT 10:28 AM, FLAGLER EMA REPORTED THAT STATE ROAD A1A WAS CLOSED NEAR MARINELAND. AT 12:25 PM, FLAGLER EMA REPORTED THAT THEY RECEIVED MULTIPLE REPORTS OF WATER OVER THE SEA WALLS IN PALM COAST AND LONG [CREEK](#) WAS OVER ITS BANKS. AT 12:40 PM, A [MESONET](#) STATION IN MARINELAND MEASURED A [WIND GUST](#) OF 52 MPH. ON THURSDAY NOV. 10TH AT 4:06 AM, FLAGLER EMA REPORTED SUSTAINED [TROPICAL STORM](#) FORCE WINDS OF 39 MPH WITH A [WIND GUST](#) OF 55 MPH IN MARINELAND. AT 4:37 AM, PEAK WIND GUSTS IN MARINELAND WERE UP TO 57 MPH AND GUSTS OF 55 MPH CONTINUED THROUGH 5 AM. AT 5:20 AM, THE MARINELAND [MESONET](#) SITE MEASURED SUSTAINED 49 MPH WINDS FROM THE EAST. BY 5:35 AM, A [MESONET](#) STATION IN FLAGLER BEACH MEASURED SUSTAINED [TROPICAL STORM](#) FORCE WINDS OF 39 MPH FROM THE EAST WITH GUSTS TO 59 MPH. AT 5:50 AM, A [MESONET](#) STATION IN MARINELAND MEASURED A [WIND GUST](#) OF 59 MPH AND THEN AT 6:30 AM, THE STATION MEASURED A 72 MPH [WIND GUST](#). AT 6:35 AM, A [MESONET](#) SITE IN FLAGLER BEACH MEASURED A [WIND GUST](#) TO 60 MPH. AT 8 AM, COCORAH'S OBSERVER IN PALM COAST REPORTED HEAVY [RAINFALL](#) WAS PRODUCING [MINOR FLOODING](#). AT 8:30 AM, FLAGLER EM REPORTED MULTIPLE INSTANCES OF [STORM SURGE](#) FLOODING IN MARINELAND. THE STORM WAS BREAKING THROUGH DUNES AND CAUSING ROAD FLOODING. SOUTH PALMETTO AVENUE IN FLAGLER BEACH WAS UNDERWATER AROUND THIS TIME AND IN PALM COAST WATER WAS OVERTOPPING CANAL WALLS WHILE STILL RISING. AT 11:08 AM, BROADCAST MEDIA REPORTED [STORM SURGE](#) FLOODING IN PALM COAST NEAR WASHINGTON OAKS GARDENS STATE PARK AND A1A. ON FRIDAY NOVEMBER 11TH AT 10:48 AM, AN [NWS](#) SURVEY REPORTED THAT MULTIPLE HOMES IN SOUTH FLAGLER BEACH WERE INUNDATED WITH [STORM SURGE](#) CAUSING MAJOR DAMAGE. EXTENSIVE PROPERTY DAMAGE OCCURRED IN BEVERLY BEACH AND IN THE SOUTH FLAGLER BEACH AREAS. A TOTAL OF 24 STRUCTURES SUSTAINED MAJOR DAMAGE DUE TO ESTIMATED [STORM SURGE](#) INUNDATION OF AROUND OF 3 FEET ABOVE NORMALLY DRY GROUND. A DAMAGE ASSESSMENT SURVEY INDICATED ABOUT 2 FEET OF [STORM SURGE](#) INUNDATION AT THE INTERSECTION OF SOUTH FLAGLER AVENUE AND SOUTH 25TH STREET. ABOUT 1 [FT](#) 9 INCHES OF [STORM SURGE](#) INUNDATION OCCURRED AT BINGS LANDING AND 1 [FT](#) 7 INCHES OF INUNDATION OCCURRED AT THE INTERSECTION OF SOUTH DAYTONA AVENUE AND SOUTH 26TH STREET. A PORTION OF STATE ROAD A1A COLLAPSED AFTER BEING UNDERCUT AS [STORM SURGE](#) AND WAVE ACTION ENTIRELY ERODED THE ADJACENT DUNE.

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[STORM SURGE](#) DAMAGE AND [TROPICAL STORM](#) FORCE WINDS IMPACT THE COUNTY. ESTIMATED [STORM SURGE](#) AND WIND DAMAGE LOSS WAS AROUND \$34.1 MILLION DOLLARS. AN ESTIMATED 600,000 CUBIC YARDS OF BEACH SAND AND APPROXIMATELY 400,000 CUBIC YARDS OF DUNE SAND WERE LOST, FROM COUNTY MAINTAINED BEACHES. [STORM SURGE](#) FLOODING IMPACTED THE MATANZAS INLET AREA. DAVIS SHORES, CRESCENT BEACH, BUTLER BEACH, ANASTASIA ISLAND, VILANO BEACH, AND PORTIONS OF ST. AUGUSTINE EXPERIENCED [STORM SURGE](#) INUNDATION. PARTS OF A1A WERE UNDERMINED AROUND VILANO BEACH. SEVERE DAMAGE OCCURRED TO THE BEACHES AND OTHER ROADS ALONG THE COAST. ON WEDNESDAY, NOVEMBER 9TH AT 2 AM, THE [C](#)-MAN STATION AT ST. AUGUSTINE, SAUF1, MEASURED SUSTAINED [TROPICAL STORM](#) FORCE WINDS OF 39 MPH FROM THE NNE. AT 4:30 AM, A [MESONET](#) STATION AT SUMMERHOUSE MEASURED A [WIND GUST](#) OF 50 MPH. AT 7:55 AM, THE [C](#)-MAN STATION SAUF1 MEASURED A [WIND GUST](#) OF 51 MPH. AT 9:10 AM, THE ST.

JOHNS COUNTY EMA REPORTED [STORM SURGE](#) FLOODING IN THE PARKING LOT OF CASTILLO DE SAN MARCOS IN HISTORIC ST. AUGUSTINE ALONG THE MATANZAS RIVER. AT 9:11 AM, THE COUNTY EM REPORTED [STORM SURGE](#) FLOODING IN THE STREETS AND AROUND HOMES NEAR DAVIS SHORES ON ANASTASIA ISLAND. AT 9:25 AM, THE COUNTY EM REPORTED [STORM SURGE FLOOD](#) WATER ACROSS SURFSIDE AVENUE AND THAT [STORM SURGE](#) SURROUNDED HOMES IN VILANO BEACH. AT 9:30 AM, BUSINESS WEB CAMS IN ST. AUGUSTINE SHOWED ABOUT 6 INCHES TO ONE FOOT OF [STORM SURGE FLOOD](#) WATER OVER AVENIDA MENENDEZ FLORIDA HIGHWAY A1A. AT 10:30 AM, THE COUNTY EM REPORTED STATE ROAD A1A WAS CLOSED NEAR VILANO BEACH DUE TO [STORM SURGE](#) OVERWASH. AT 12:20 PM, THE PUBLIC REPORTED THAT PELLICER [CREEK](#) IN FAVER DYKES STATE PARK WAS IN MODERATE [FLOOD](#) DUE TO [STORM SURGE](#). AT THIS TIME, THE GAUGE WAS 2.22 [FT](#) MHHW. AT 12:55 PM, A [MESONET](#) SITE AT SUMMERHOUSE MEASURED A [WIND GUST](#) OF 52 MPH. AT 1 PM, THE [C](#)-MAN STATION SAUF1 MEASURED A [WIND GUST](#) OF 52 MPH. AT 1:50 PM, THE DEPARTMENT OF TRANSPORTATION REPORTED SIGNIFICANT UNDERMINING OF A HOME ALONG A1A NEAR VILANO BEACH DUE TO [STORM SURGE](#). THIS UNDERMINING WAS WORSE THAN RECENT STORMS. AT 1:50 PM, THE DOT ALSO REPORTED AN OVERWASH OF THE DUNES ALONG A1A JUST NORTH OF MARINELAND. AT 5:30 PM, DOT REPORTED THAT A1A NEAR OLD A1A NORTH OF MARINELAND WAS CLOSED DUE TO UNSAFE CONDITIONS INCLUDING OVERWASH ON THE ROADWAY AND THE ROADWAY UNDER WATER. AT 10:17 PM, THE BROADCAST MEDIA REPORTED THAT THE MATANZAS RIVER [STORM SURGE](#) FLOODED THE STREETS NEAR THE SEA WALL IN HISTORIC ST. AUGUSTINE. ON THURSDAY, NOVEMBER 10TH, AT 5:20 AM, A [MESONET](#) SITE IN ST. AUGUSTINE MEASURED A [WIND GUST](#) OF 51 MPH. AT 6:19 AM, THE [C](#)-MAN STATION SAUF1 MEASURED A [WIND GUST](#) OF 67 MPH. AT 6:30 AM, A [MESONET](#) SITE IN ST. AUGUSTINE MEASURED A [WIND GUST](#) OF 52 MPH. AT 6:40 AM, THE SAME [MESONET](#) SITE MEASURED A [WIND GUST](#) OF 59 MPH. AT 7 AM, A [MESONET](#) SITE IN ST. AUGUSTINE BEACH MEASURED A [WIND GUST](#) OF 55 MPH. AT 7:16 AM, THE [AWOS](#) AT THE ST. AUGUSTINE AIRPORT MEASURED A [WIND GUST](#) OF 61 MPH. AT 7:19 AM, THE SAME [AWOS](#) MEASURED A [WIND GUST](#) OF 55 MPH. AT 7:20 AM, A [MESONET](#) STATION AT THE ST. JOHNS COUNTY FIRE STATION IN SOUTH PONTE VEDRA BEACH MEASURED A [WIND GUST](#) OF 64 MPH. AT 7:28 AM, THE BROADCAST MEDIA REPORTED THAT A1A FROM ST. JOHNS COUNTY INTO FLAGLER COUNTY WAS CLOSED DUE TO [STORM SURGE](#) WATER FLOWING OVER THE ROAD. THE HISTORIC BRIDGE OF LIONS WAS ALSO CLOSED IN ST. AUGUSTINE. AT 8:20 AM, THE ST. JOHNS COUNTY FIRE STATION IN SOUTH PONTE VEDRA BEACH MEASURED A [WIND GUST](#) OF 67 MPH. AT 8:30 AM, A [MESONET](#) STATION IN ST. AUGUSTINE MEASURED A [WIND GUST](#) OF 60 MPH. AT 8:40 AM, THE ST. JOHNS COUNTY FIRE STATION IN SOUTH PONTE VEDRA BEACH MEASURED A [WIND GUST](#) OF 71 MPH. AT 8:45 AM, A BUSINESS WEB CAM IN ST. AUGUSTINE INDICATED ABOUT 2.5 [FT](#) OF [STORM SURGE](#) INUNDATION ALONG THE AVENIDA MENENDEZ A1A THROUGH HISTORIC ST. AUGUSTINE. AT 9:30 AM, ST. JOHNS EM REPORTED A WATER RESCUE WAS ONGOING ALONG STATE ROAD A1A IN SOUTH PONTE VEDRA BEACH TO EVACUATE A RESIDENT THAT WAS STRANDED DURING [STORM SURGE](#) FLOODING. AT 9:30 AM, ST. JOHNS EMA REPORTED THAT MAY STREET WAS CLOSED WEST OF USINA CAUSEWAY DUE TO [STORM SURGE](#) FLOODING. AT 11:41 AM, BROADCAST MEDIA REPORTED THAT A1A WAS UNDERMINED AND PARTLY COLLAPSED IN VILANO BEACH IN THE NORTH BOUND LANE DUE TO [STORM SURGE](#) AND [EROSION](#). AT 11:50 AM, BROADCAST MEDIA REPORTED THAT STATE ROAD A1A WAS CLOSED IN CRESCENT BEACH DUE TO [STORM SURGE](#) FLOODING OVER THE ROAD. AT 12 PM, THE USGS [TIDE](#) GAUGE ON PELLICER [CREEK](#) IN FAVER DYKES STATE PARK RECORDED A PEAK [STORM SURGE](#) INUNDATION OF 3.82 [FT](#) MHHW. [MAJOR FLOODING](#) BEGINS AT 3.3 [FT](#) MHHW AT THIS LOCATION. AT 2 PM, ST JOHNS EMA REPORTED AN APPROXIMATE 4 MILE STRETCH OF STATE ROAD A1A WAS INACCESSIBLE FROM GUANA RIVER ROAD TO CARCABA ROAD DUE TO [STORM SURGE](#) FLOODING. ABOUT 2,000 HOMES ARE

LOCATED ALONG THIS STRETCH OF ROADWAY THAT WAS CUT-OFF DUE TO STORM [SURGE](#). ABOUT 2 TO 4 INCHES OF [RAINFALL](#) IMPACTED THE COUNTY FROM NICOLE.

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MAJOR [RIVER FLOODING](#) OCCURRED ALONG THE ST. JOHNS RIVER [BASIN](#) WITH [NUMEROUS](#) HOMES AND STRUCTURE FLOODED IN STEPHENS POINT AND WELAKA. GUSTY [TROPICAL STORM](#) FORCE WINDS ACROSS THE COUNTY CAUSED SPORADIC TREE DAMAGE. ON WEDNESDAY NOV 9TH AROUND 6 PM, MODERATE TIDAL FLOODING WAS REPORTED WITH WATER DEPTH 2.54 [FT](#) ABOVE GROUND LEVEL MHHW DATUM AT THE DUNNS [CREEK](#) GAUGE NEAR SATSUMA. THE PUTNAM COUNTY EM RELAYED IMAGES OF MULTIPLE STREETS AND YARDS FLOODED ALONG DUNNS [CREEK](#). AROUND THE SAME TIME, THE EM SHARED PHOTOS OF STREET FLOODING ALONG ROADS IN WELAKA NEAR THE ST. JOHNS RIVER WITH WATER DEPTH ESTIMATED AROUND 1-2 [FT](#) INUNDATION. ON THURSDAY NOV 10TH AT 7:20 AM, THE PUTNAM EM REPORTED [STORM SURGE](#) FLOODING IN THE SPORTSMANS HARBOR AREA IN WELAKA/STEPHENS POINT. WATER WAS HALFWAY UP THE FIRE HYDRANTS AND SOME MAILBOXES WITH ROADS NON-DRIVABLE DUE TO FLOODING. AROUND 9:07 AM, A [MESONET](#) STATION ABOUT 5 MILES SE OF CRESCENT CITY MEASURED A [WIND GUST](#) OF 56 MPH. BY 10 AM, THE PUTNAM EM REPORTED THAT THE MAYOR OF WELAKA REPORTED [STORM SURGE](#) FLOODING THAT EXCEEDED IAN LEVELS. THE DUNNS [CREEK TIDE](#) GAUGE HAD A MORNING [CREST](#) OF 3.1 [FT](#) MHHW DATUM ([MAJOR FLOODING](#) BEGINS AT 3.0 [FT](#) MHHW AT THIS LOCATION). AT 10:35 AM, THE LARKIN AIRPORT K28J MEASURED A [WIND GUST](#) OF 51 MPH. LINGERING MAJOR TO MODERATE TIDAL FLOODING CONTINUED THROUGH THE NEXT COUPLE OF DAYS DUE TO A LINGERING SEICHE WAVE IN THE RIVER THAT GRADUALLY DAMPENED WITH [TIDE](#) CYCLES. MEASURED STORM TOTAL [RAINFALL](#) ACROSS THE COUNTY RANGED BETWEEN 2-4 INCHES.

GLYNN

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MANY AREAS OF [STORM SURGE](#) FLOODING REPORTED FROM JEKYLL ISLAND TO AREAS IN BRUNSWICK AND ST SIMONS ISLAND. MORE SIGNIFICANT [SURGE](#) FLOODING WAS REPORTED OVER THE SOUTHEAST ST SIMONS ISLAND AND IN THE CITY OF BRUNSWICK. WIND GUSTS TO [TROPICAL STORM](#) FORCE IMPACTED LOCATIONS EAST OF INTERSTATE 95. ON 11/10 AT 6:57 AM, THE [ASOS](#) AT BRUNSWICK MCKINNON AIRPORT (KSSI) MEASURED A [WIND GUST](#) OF 51 MPH. AT 10 AM, THE USGS [TIDE](#) STATION AT THE ST. SIMONS ISLAND VILLAGE PIER RECORDED A PEAK [STORM SURGE](#) OF 3.67 [FT](#) MHHW DATUM. [MAJOR FLOODING](#) BEGINS AT 3.5 [FT](#) MHHW AT THIS LOCATION. AT 10:34 AM, RIVERSIDE DRIVE IN BRUNSWICK WAS FLOODED BY [STORM SURGE](#) PER A PUBLIC [REPORT](#). AT 10:58 AM, LAW ENFORCEMENT REPORTED THAT THE FJ TORRES CAUSEWAY TO SAINT SIMONS ISLAND AND THE SEA ISLAND CAUSEWAY WAS FLOODED DUE TO [STORM SURGE](#) FLOODING AND WAS CLOSED. AT 11:19 AM, GLYNN COUNTY EMERGENCY MANAGEMENT REPORTED THAT U.S. HIGHWAY 17 FROM THE BASE OF THE SIDNEY LANIER BRIDGE TO PARKWOOD DRIVE WAS CLOSED DUE TO STORM [SURGE](#) FLOODING. AT 11:22 AM, GLYNN COUNTY EMERGENCY MANAGEMENT REPORTED THAT BAY STREET AND MANSFIELD STREET WERE CLOSED IN THE CITY OF BRUNSWICK DUE TO [STORM SURGE](#) FLOODING. AT 11:24 AM, GLYNN COUNTY EMERGENCY MANAGEMENT REPORTED THAT THE EAST BEACH CAUSEWAY ON SAINT SIMONS ISLAND WAS CLOSED DUE TO [STORM SURGE](#) FLOODING. OCEAN ROAD AND BRUCE DRIVE WERE ALSO CLOSED DUE TO FLOODING. ARNOLD AVENUE IN THE VILLAGE WAS CLOSED DUE TO [STORM SURGE](#). AT 11:29 AM, GLYNN COUNTY EMERGENCY MANAGEMENT REPORTED [STORM SURGE](#) WAS OVER THE ENTRANCE AREA TO THE JEKYLL ISLAND CAUSEWAY. AT 11:36 AM GLYNN COUNTY EMA REPORTED THAT [STORM SURGE FLOOD](#) WATER WAS OVER THE ROAD ON GLOUSCESTER STREET AND LANIER BLVD IN BRUNSWICK. THE WATER WAS

OVER THE ROAD ON LANIER BLVD NEAR PRINCE STREET TO NEAR THE GLYNN COUNTY MIDDLE SCHOOL. AT 11:46 AM, GLYNN COUNTY EMA REPORTED THAT [STORM SURGE FLOOD](#) WATER WAS OVER THE BLYTHE ISLAND PARKWAY. AT 11:58 AM, GLYNN COUNTY EMA REPORTED THAT THE BEACH CROSSOVER WAS DESTROYED ON JEKYL ISLAND. AT 12 PM, THE PUBLIC REPORTED THAT [STORM SURGE](#) WATER WAS OVER THE ROADWAY AND SURROUNDED STRUCTURES ON ST SIMONS ISLAND. WATER WAS POSSIBLY IN SOME GROUND LEVEL STRUCTURES. ALSO AT NOON, GLYNN COUNTY EMA REPORTED THAT [STORM SURGE FLOOD](#) WATER WAS AT TWO WAY FISH CAMP. AT 12:03 PM, THE PUBLIC RELAYED A PICTURE OF PUBLIC WORKS EQUIPMENT REMOVING DEBRIS FROM THE FJ TORRAS CAUSEWAY. WATER SUBSIDED FROM THE ROADWAY IN THIS AREA BUT DEBRIS MANAGEMENT WAS ONGOING. AT 12:24 PM, GLYNN COUNTY EMA REPORTED THAT [STORM SURGE FLOOD](#) WATER COVERED SOME ROADWAYS ON OAK GROVE ISLAND.

CAMDEN

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MOST IMPACTS WERE NEAR AREAS IMMEDIATELY ADJACENT TO COASTAL WATERWAYS. THE MOST SIGNIFICANT IMPACTS OCCURRED AROUND HIGH [TIDE](#) THURSDAY MORNING, NOVEMBER 11TH WHERE MOST [STORM SURGE](#) INUNDATION DAMAGE OCCURRED IN DOWNTOWN ST. MARYS AREA AND CUJO POINT, A SMALL SUBDIVISION IN THE DOVER BLUFF AREA IN NORTHEAST CAMDEN COUNTY. AROUND 9:30 AM ON 11/10, SIGNIFICANT BEACH [EROSION](#), [SURGE](#) FLOODING, AND [FLOOD](#) WATER ENTERED THE DUNE SYSTEM ON CUMBERLAND ISLAND. AT 9:55 AM, CUMBERLAND ISLAND NATIONAL SEASHORE EMPLOYEES REPORTED WATER TOPPED THE SEAWALL AND MINOR STREET FLOODING WAS OCCURRING IN ST. MARYS ON ST. MARYS STREET. THE [U.S. GEOLOGICAL SURVEY TIDE](#) STATION ON CUMBERLAND ISLAND AT THE SEA CAMP DOCK RECORDED A PEAK WATER LEVEL OF 3.47 [FT](#) ABOVE MHHW DATUM ON NOVEMBER 11TH AT 11 AM. [MAJOR FLOODING](#) BEGINS AT 3.7 FEET ABOVE MHHW. THIS WAS THE HIGHEST [TIDE](#) RECORDED AT THIS GAUGE SINCE [HURRICANE](#) MATTHEW IN OCTOBER 2016, WHEN THE PEAK WATER LEVEL WAS 3.48 [FT](#) ABOVE MHHW. ON 11/10 AROUND 2:20 PM, SIGNIFICANT [STORM SURGE](#) FLOODING OCCURRED IN DOWNTOWN ST. MARYS NEAR THE WATERFRONT AT ST. MARYS HOWARD GILMAN MEMORIAL WATERFRONT PARK, BOAT RAMP, AND ON RESIDENTIAL ROADS NEAR ST MARYS STREET W AND ST MARYS STREET E. TWO BRIDGES WERE CLOSED IN ST. MARYS. PEAK WIND GUSTS OF 39 MPH WERE OBSERVED AT THE STAFFORD GAUGE AND ALONG I-95. IN ST. MARYS, TWO HOUSES WERE DAMAGED FROM FALLING TREES, BOTH AWAY FROM THE WATER, AND SEVERAL HOMES AND BUSINESSES NEAR THE ST. MARYS RIVER THAT HAD WATER INTRUSION INSIDE THE STRUCTURES. ONE ST. MARYS RESIDENT TWO BLOCKS NORTH OF THE WATERFRONT REPORTED 7 INCHES OF WATER IN ONE OF THEIR BUILDINGS. AT CUJO POINT, RESIDENTS HAD AS MUCH AS 15 INCHES OF WATER IN THEIR YARDS. THERE WAS ONE RESIDENCE WITH APPROXIMATELY 10 INCHES OF WATER IN THEIR LIVING QUARTERS. THE NEIGHBORHOOD HAS A LARGE VOLUME OF MARSH GRASS TO CLEAN UP FROM YARDS AND THE ROADWAY. THERE WERE 5 BRIDGES IMPACTED BY [STORM SURGE](#) AND TIDAL FLOODING, AND ALL WERE CLEARED BY GDOT AS HAVING NO DAMAGE. THE FOUR ST. MARYS BRIDGES IMPACTED WERE HIGHWAY 40 AT DARK ENTRY [CREEK](#), BORRELL BLVD, SUGARMILL BLVD (SOUTH DARK ENTRY CK), AND THE NORTH RIVER CAUSEWAY. AT ITS HIGHEST POINT, WATER WAS ON THE TRAVEL PORTION OF THE CAUSEWAY. IN UNINCORPORATED AREAS, THE BRIDGE ON HARRIETTS BLUFF ROAD JUST WEST OF SHEFFIELD ISLAND RD. WAS IMPACTED BUT NOT DAMAGED. SHEFFIELD ISLAND RD WAS BRIEFLY UNDER WATER, AND A ONE MILE STRETCH OF DIRT ROAD IN THE DOVER BLUFF AREA, NEAR CUJO POINT, WAS FLOODED THEN WASHED AWAY. THREE [TORNADO](#) WARNINGS WERE ISSUED DURING THE EVENT WITH NO INDICATIONS OF [TORNADO](#) DAMAGE. RAIN BANDS CREATED BRIEF PERIODS OF TORRENTIAL [RAINFALL](#) AND GUSTY WINDS. A TREE DOWN/[POWER](#) OUTAGE INCIDENT NORTHWEST OF WOODBINE WAS DETERMINED TO

NASSAU	0	0	0
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BRANTLEY	0	0	0
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SUWANNEE	0	0	0
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DUVAL	0	0	0
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SEVERE BEACH [EROSION](#) AND SIGNIFICANT DUNE LOSS OCCURRED ALONG THE JACKSONVILLE BEACHES WITH [TROPICAL STORM](#) FORCE WINDS. MAJOR TO MODERATE [STORM SURGE](#) FLOODING OCCURRED WITHIN THE ST. JOHNS RIVER [BASIN](#) INCLUDING THE TROUT RIVER. [TROPICAL STORM](#) FORCE WINDS AND DAMAGE OCCURRED. THE JACKSONVILLE BEACH PIER SUSTAINED MINOR DAMAGE WITH A FEW PLANKS BLOWN OUT. ON WEDNESDAY, NOVEMBER 9TH, AT 2:40 AM, A [MESONET](#) STATION NEAR FORT CAROLINE MEASURED A [WIND GUST](#) OF 52 MPH. AT 4:20 AM, THE STATION MEASURED A [GUST](#) TO 56 MPH FROM THE NNE. AT 9:30 AM, THE PARK SERVICE ON LITTLE TALBOT ISLAND REPORTED THAT [STORM SURGE](#) INUNDATION WAS OVER THE ROAD DURING THE HIGH [TIDE](#) AND IMPACTED THE ENTRANCE TO FORT GEORGE ISLAND. AT 9:35 AM, THE PARK SERVICE REPORTED MINOR [STORM SURGE](#) INUNDATION DURING THE HIGH [TIDE](#) AFFECTED MOST OF THE FORT CAROLINE NATIONAL MEMORIAL. AT 10:30 AM, THE BROADCAST MEDIA REPORTED THAT HOGAN'S [CREEK](#) OVERFLOWED WITH [STORM SURGE](#) FLOODING AND FLOODED A NEARBY PARKING LOT IN SPRINGFIELD. AROUND THE SAME TIME, THE SOUTH [BANK](#) OF THE ST. JOHNS RIVER FLOODED WITH [STORM SURGE](#) AND INUNDATED SOUTHAMPTON ROAD AROUND

HIGH [TIDE](#). THE RIVER GAUGE AT JACKSONVILLE MEASURED 1.83 [FT](#) MHHW WHICH IS [MINOR FLOODING](#) FOR THIS LOCATION AT HIGH [TIDE](#) AROUND 10:30 AM. AT 10:34 AM, BROADCAST MEDIA SHARED A PHOTO OF A FLOODED PARKING LOT NEAR THE BEACH BLVD BOAT RAMP NEAR POTTSBURG [CREEK](#) DURING HIGH [TIDE](#). THIS AREA IS PRONE TO TIDAL FLOODING. AT 4:30 PM, A [MESONET](#) SITE AT JACKSONVILLE BEACH MEASURED A [WIND GUST](#) OF 50 MPH. A BOAT BROKE LOOSE FROM THE MARINA IN ORTEGA RIVER AND CAUGHT FIRE AND SUNK. IN ADDITION, AN ELECTRICAL FIRE DESTROYED AN APARTMENT BUILDING AT ISLAND POINTE COMPLEX ALONG THE TROUT RIVER. NUMBER OF [POWER](#) OUTAGES REPORTED WERE AT LEAST 25,000. ON THURSDAY, NOVEMBER 10TH, AT 12:28 AM, THE [ASOS](#) STATION AT THE JACKSONVILLE INTERNATIONAL AIRPORT MEASURED A [WIND GUST](#) OF 51 MPH FROM THE NORTH. AT 5:36 AM, THE MAYPORT NAVAL STATION [ASOS](#) SITE MEASURED A [WIND GUST](#) OF 52 MPH. AT 8:20 AM, A [MESONET](#) SITE AT NEPTUNE BEACH MEASURED A [WIND GUST](#) OF 52 MPH. AT 8:52 AM, THE [ASOS](#) STATION AT NAVAL STATION MAYPORT MEASURED A [WIND GUST](#) OF 55 MPH. AT 9:05 AM, THE CRAIG EXECUTIVE AIRPORT [ASOS](#) MEASURED A [WIND GUST](#) OF 56 MPH. AT 9:22 AM, THE JACKSONVILLE INTERNATIONAL AIRPORT [ASOS](#) MEASURED A [WIND GUST](#) OF 60 MPH. BY 9:25 AM, BROADCAST MEDIA REPORTED THAT MULTIPLE AREAS IN SAN MARCO AND THE SOUTHBANK AREA OF THE ST. JOHNS RIVER EXPERIENCED [STORM SURGE](#) FLOODING. STREETS INCLUDING ALAMO STREET, RIVER ROAD, SOUTHAMPTON ROAD, SAN MARCO BLVD AND LASALLE STREET WERE FLOODED. AT 9:53 AM, THE [ASOS](#) STATION AT MAYPORT MEASURED A [WIND GUST](#) OF 59 MPH. AT 9:56 AM, THE HUGUENOT PARK [MESONET](#) STATION MEASURED A [WIND GUST](#) OF 73 MPH. THIS WAS THE STRONGEST [GUST](#) ASSOCIATED WITH [HURRICANE](#) NICOLE FOR THE [NWS](#) JACKSONVILLE FORECAST AREA (SE GA AND NE FL). AT 10 AM, A [MESONET](#) STATION AT TIAA [BANK](#) FIELD IN JACKSONVILLE MEASURED A [WIND GUST](#) OF 55 MPH. AT 10:03 AM, THE CRAIG EXECUTIVE AIRPORT [ASOS](#) MEASURED A [WIND GUST](#) OF 58 MPH. AT 10:06 AM, THE NOS [TIDE](#) GAUGE AT MAYPORT NEAR THE ENTRANCE OF THE ST. JOHNS RIVER [BASIN](#) RECORDED A PEAK [STORM SURGE](#) INUNDATION OF 3.58 [FT](#) MHHW DATUM. [MAJOR FLOODING](#) BEGINS AT 3.3 [FT](#) MHHW AT THIS LOCATION. THIS WAS HIGHER THAN THE PEAK WATER LEVEL OF 3.21 [FT](#) MHHW THAT OCCURRED DURING [HURRICANE](#) MATTHEW IN OCTOBER 2016. AT 10:16 AM, THE PUBLIC REPORTED MAJOR [STORM SURGE](#) FLOODING OF YARDS AND DOCKS IN THE HAMMOCKS OF OAK LANDING ALONG THE ICWW. AT 10:23 AM, BROADCAST MEDIA REPORTED 1-2 [FT](#) OF [STORM SURGE](#) FLOODING IN THE STREETS OF SAN MARCO AND HIGH [TIDE](#) WAS STILL ABOUT 1.5 [HRS](#) FROM PEAK INUNDATION. [TIDE](#) GAUGES BETWEEN DOWNTOWN JACKSONVILLE AND THE ATLANTIC ALONG THE ST. JOHNS RIVER WERE ALL REPORTING [MAJOR FLOODING](#) LEVELS. AT 12:20 PM, THE PUBLIC REPORTED SIGNIFICANT [STORM SURGE FLOOD](#) INUNDATION FROM THE ICWW WITH WATER NEAR HOMES AND IN LOWER PORTIONS OF MARSH HAMMOCK DRIVE EAST. THE WATER DEPTH WAS DEEPER THAN IAN (2022) BUT LESS THAN IRMA (2017). HIGH [TIDE](#) WAS IMMINENT AT THIS LOCATION. AT 12:50 PM, BROADCAST MEDIA REPORTED SIGNIFICANT FLOODING IN NEIGHBORHOODS NEAR THE TROUT RIVER OVER THE PAST FEW HOURS. SOME LOCATIONS REPORTED 2.5 [FT](#) OF [STORM SURGE](#) INUNDATION FLOODING. AROUND THIS TIME, AN ELECTRICAL FIRE DESTROYED AN APARTMENT BUILDING AT ISLAND POINTE COMPLEX ALONG THE TROUT RIVER. AT 12:59 PM, THE PUBLIC REPORTED WATER WAS IN YARDS AND OVER THE DOCKS NEAR THE ISLE OF PALMS ALONG THE ICWW BETWEEN BEACH BLVD AND JTB BLVD AND WAS MUCH HIGHER THAN IAN (2022). AT 1:06 PM, THE USGS [TIDE](#) GAUGE AT THE MAIN STREET BRIDGE IN JACKSONVILLE RECORDED A PEAK [STORM SURGE](#) INUNDATION VALUE OF 3.26 [FT](#) MHHW. [MAJOR FLOODING](#) FOR THIS LOCATION BEGINS AT 3 [FT](#) MHHW DATUM. AT 1:55 PM, BROADCAST MEDIA REPORTED THAT THE SOUTHAMPTON NEIGHBORHOOD ALONG THE SOUTH [BANK](#) OF THE ST. JOHNS RIVER EXPERIENCED [STORM SURGE](#) FLOODING INUNDATION. STREETS WERE FLOODED AND WATER SURROUNDED HOMES WITH SOME WATER INTRUSION POSSIBLY INSIDE

SOME STRUCTURES. AT 2 PM, BROADCAST MEDIA REPORTED [STORM SURGE](#) INUNDATION WAS ONGOING AT MEMORIAL PARK IN THE JACKSONVILLE RIVERSIDE AREA. STREETS INCLUDING MARGARET STREET AND RIVERSIDE AVENUE WERE FLOODED WITH HIGH [TIDE](#). [FLOOD](#) WATER INUNDATED THE GROUND FLOOR OF THE ADJACENT BUILDING AT PARK LANE CONDOS. [STORM SURGE](#) INUNDATION IN RIVERSIDE REACHED OSCEOLA AND OAK STREETS. PEOPLE WERE WADING THROUGH THE WATER AND THE WATER WAS APPROXIMATELY MID-THIGH DEEP. RIVER GAUGES IN THE AREA REPORTED A MAJOR [FLOOD](#) STAGE WITH INUNDATION 3.25-3.35 [FT](#) MHHW. STREET FLOODING OCCURRED IN PIRATES COVE IN THE ORTEGA RIVER FROM [STORM SURGE](#). A LARGE TREE FELL ONTO A HOME IN THE JAX NORTHSIDE RESULTING IN SUBSTANTIAL DAMAGE. OTHER [ISOLATED](#) TO [SCATTERED](#) TREE DAMAGE OCCURRED ACROSS THE COUNTY. MINOR DAMAGE WAS REPORTED TO BEACH WALKOVERS. A BOAT BROKE LOOSE FROM THE MARINA IN THE ORTEGA RIVER, CAUGHT FIRE AND SANK. RECORDED [RAINFALL](#) WAS GENERALLY FROM 2-4 INCHES ACROSS THE COUNTY.

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LEGEND:

I-INCOMPLETE DATA

E-ESTIMATED

[NWS](#) JAX

National Weather Service
National Weather Service National Headquarters
1325 East West Highway
Silver Spring, MD 20910
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