

POST TROPICAL CYCLONE REPORT...HURRICANE DORIAN
 NATIONAL WEATHER SERVICE RALEIGH, NC
 731 AM EDT TUE SEP 10 2019

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 DORIAN
 OR ITS REMNANTS WAS AFFECTING THE AREA.

COUNTIES INCLUDED...CUMBERLAND...EDGEcombe...FRANKLIN...HALIFAX...
 HARNETT...HOKE...JOHNSTON...NASH...SAMPSON...SCOTLAND...WAKE...
 WAYNE...WILSON

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/
LAT	LN	PRES	TIME	SUST	TIME	GUST	TIME
DEG	DECIMAL	(MB)	(UTC)	(KT)	(UTC)	(KT)	(UTC)

KLHZ-FRANKLIN COUNTY AIRPORT NC							
35.48	-81.16			I 020/018	06/0320	340/026	06/0920
KRWI-ROCKY MOUNT WILSON AIRPORT NC							
35.86	-77.89	1000.2	06/0853	010/027	06/0453	010/035	06/0747
KHRJ-HARNETT COUNTY AIRPORT NC							
35.39	-78.73			I 010/017	05/2035	010/029	05/2155
KJNX-JOHNSTON COUNTY AIRPORT NC							
35.54	-78.39			I 020/024	05/2315	020/034	06/0235
KGWW-GOLDSBORO WAYNE COUNTY AIRPORT NC							
35.46	-77.95			I 010/027	06/0635	010/045	06/0715
KFBG-SIMMONS AAF NC							
35.14	-78.93	1002.1	06/0620	330/020	06/0722	330/027	06/0856
KPOB-POPE FIELD NC							
35.18	-79.02	1002.8	06/0801	350/021	06/0842	360/028	06/0925
KIXA-HALIFAX-NH REG, ROANOKE RAPIDS NC							
36.33	-77.64			I 360/021	06/0955	010/026	06/1015
KHFF-MACKALL AAF NC							
35.07	-79.50	1006.0	06/0712	010/017	06/0650	010/025	06/0639
KFAY-FAYETTEVILLE REGIONAL AIRPORT/GRANNIS FIELD NC							
34.99	-78.88	1000.1	06/0453	010/031	05/2253	010/045	06/0231
KCTZ-SAMPSON COUNTY AIRPORT NC							
34.98	-78.36			I 020/021	06/0115	010/037	06/0255

KRDU-RALEIGH DURHAM INTERNATIONAL AIRPORT NC
35.89 -78.78 1003.6 06/0751 040/017 06/0151 010/032 06/0447

KMEB-LAURINBURG MAXTON AIRPORT NC
34.79 -79.37 1002.8 05/2252 030/027 05/2308 030/042 05/2311

REMARKS:

NON-METAR OBSERVATIONS...

NOTE: ANEMOMETER HEIGHT IN METERS AND WIND AVERAGING PERIOD IN
MINUTES INDICATED UNDER MAXIMUM SUSTAINED WIND IF KNOWN

LOCATION	ID	MIN	DATE/	MAX	DATE/	PEAK	DATE/
LAT	LON	PRES	TIME	SUST	TIME	GUST	TIME
DEG	DECIMAL	(MB)	(UTC)	(KT)	(UTC)	(KT)	(UTC)
ROCK-UPPER COASTAL PLAIN RES STN NC							
35.90	-77.70			I 024/023	06/0500	024/028	06/0500
				10			
CAMP-JORDAN HALL CAMPUS STATION NC							
35.80	-78.70			I 009/021	06/0500	010/028	06/0000
				30			
LAKE-LAKE WHEELER RD FIELD LAB NC							
35.70	-78.70			I 358/017	06/0700	050/022	06/0300
				10			
REED-REEDY CREEK FIELD LABORATORY NC							
35.80	-78.70			I 359/012	06/0700	I 359/017	06/0700
				10			
CLA2-DAQ CLAYTON PROFILER NC							
35.60	-78.50			I 326/009	06/0900	I 326/016	06/0900
				10			
CLAY-CENTRAL CROPS RESEARCH STATION NC							
35.70	-78.50			I 003/014	06/0600	I 003/025	06/0600
				10			
GOLD-CHERRY RESEARCH STATION NC							
35.40	-78.00			I 023/029	06/0500	I 023/037	06/0500
				10			
CLIN-HORTICULTURAL CROPS RESEARCH STATION NC							
35.00	-78.30			I 026/028	06/0400	I 026/038	06/0400
				10			

B. MARINE OBSERVATIONS...

NOTE: ANEMOMETER HEIGHT IN METERS AND WIND AVERAGING PERIOD IN
MINUTES INDICATED UNDER MAXIMUM SUSTAINED WIND IF KNOWN

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

C. STORM TOTAL RAINFALL FROM 0000 UTC SEP 10 UNTIL 0000 UTC SEP 10

CITY/TOWN LAT LON DEG DECIMAL	COUNTY	ID	RAINFALL (IN)
CITY 0.00 0.00	COUNTY	STATION ID	0.00
HAW RIVER 36.09 -79.37	ALAMANCE	HAW RIVER	0.06
2 NE ALAMANCE 36.05 -79.47	ALAMANCE	BURLINGTON	0.10
1 WNW ALAMANCE 36.04 -79.51	ALAMANCE	BURLINGTON	0.11
4 NNW WADESBORO 35.02 -80.08	ANSON	WADESBORO AN	0.37
2 NW HASTY 35.70 -79.50	CHATHAM	SILER CITY	0.33
1 NW HASTY 35.69 -79.48	CHATHAM	SILER CITY 2	0.41
3 ESE BYNUM 35.76 -79.10	CHATHAM	BYNUM	0.61
2 NNE MONCURE 35.65 -79.07	CHATHAM	JORDAN DAM	0.68
6 W PITTSBORO 35.72 -79.29	CHATHAM	PITTSBORO	0.69
2 WNW BONNIE DOONE 35.10 -78.99	CUMBERLAND	FAYETTEVILLE	2.11
4 W FORT BRAGG 35.14 -79.06	CUMBERLAND	USFS MET STN	2.23
4 WSW POPE AFB 35.15 -79.07	CUMBERLAND	USFS MET STN	2.24
2 ESE ROCKFISH 34.97 -79.03	CUMBERLAND	FAYETTEVILLE	2.25
1 E HOPE MILLS 34.97 -78.94	CUMBERLAND	HOPE MILLS	2.75
2 S FAYETTEVILLE 35.04 -78.91	CUMBERLAND	FAYETTEVILLE	3.08
1 ESE HOPE MILLS 34.97 -78.94	CUMBERLAND	HOPE MILLS 0	3.23
5 WNW FAYETTEVILLE 35.11 -78.98	CUMBERLAND	FAYETTEVILLE	3.27
4 E HOPE MILLS 34.98 -78.88	CUMBERLAND	FAYETTEVILLE	3.33
3 NNW HOPE MILLS 35.02 -78.98	CUMBERLAND	FAYETTEVILLE	3.40

2 NE HOPE MILLS 34.99 -78.93	CUMBERLAND	HOPE MILLS 1	3.40
2 NNW WADE 35.19 -78.74	CUMBERLAND	LINDEN 4.2 S	3.54
3 ENE BONNIE DOONE 35.12 -78.92	CUMBERLAND	FORT BRAGG S	3.69
1 ENE HOPE MILLS 34.98 -78.93	CUMBERLAND	HOPE MILLS 1	3.76
1 WSW HOPE MILLS 34.97 -78.96	CUMBERLAND	HOPE MILLS 0	3.86
3 N HOPE MILLS 35.02 -78.95	CUMBERLAND	FAYETTEVILLE	3.87
2 NNE FAYETTEVILLE 35.11 -78.89	CUMBERLAND	FAYETTEVILLE	4.09
3 SSW FAYETTEVILLE 35.03 -78.92	CUMBERLAND	FAYETTEVILLE	4.13
2 WSW FAYETTEVILLE 35.06 -78.93	CUMBERLAND	FAYETTEVILLE	4.28
3 N FAYETTEVILLE 35.11 -78.89	CUMBERLAND	FAYETTEVILLE	4.32
1 NW STEDMAN 35.02 -78.71	CUMBERLAND	STEDMAN 1.0	4.76
6 SE HOPE MILLS 34.91 -78.87	CUMBERLAND	HOPE MILLS 6	5.00
8 SW CEDAR CREEK 34.88 -78.86	CUMBERLAND	HOPE MILLS 8	6.16
8 SSE HOPE MILLS 34.87 -78.88	CUMBERLAND	HOPE MILLS 8	6.35
1 NNE ROUGEMONT 36.23 -78.92	DURHAM	ROUGEMONT	0.29
2 NNE DURHAM 36.00 -78.91	DURHAM	DURHAM	0.38
5 NW DURHAM 36.03 -78.98	DURHAM	HILLSBOROUGH	0.41
1 W DURHAM 35.98 -78.93	DURHAM	DURHAM	0.52
3 W DURHAM 35.98 -78.97	DURHAM	DURHAM	0.52
2 SSW DURHAM 35.95 -78.93	DURHAM	THIRD FORK C	0.54
3 W DURHAM 35.98 -78.96	DURHAM	DURHAM 2.6 W	0.61

3 NNE DURHAM 36.03 -78.90	DURHAM	RAINGAGE	0.69
3 E PINETOPS 35.80 -77.59	EDGEcombe	TOWN CREEK	4.71
2 SSE CENTERVILLE 36.15 -78.10	FRANKLIN	CASTALIA	0.90
3 S CREEDMOOR 36.08 -78.68	GRANVILLE	CREEDMOOR	0.56
4 NNW PURNELL 36.08 -78.59	GRANVILLE	CREEDMOOR	0.66
DUNCAN 35.56 -78.88	HARNETT	HOLLY SPRING	1.68
2 WNW PINEVIEW 35.33 -79.12	HARNETT	CAMERON 7.6	1.96
2 SSE BUIES CREEK 35.38 -78.73	HARNETT	ERWIN	3.07
1 WNW LILLINGTON 35.40 -78.83	HARNETT	LILLINGTON 0	3.08
2 SSW BENSON 35.35 -78.56	HARNETT	DUNN	3.86
RAEFORD 34.98 -79.23	HOKE	RAEFORD	1.25
3 SW ANTIOCH 34.85 -79.24	HOKE	RED SPRINGS	1.29
4 ENE SILVER CITY 35.02 -79.16	HOKE	RAEFORD 4.4	2.19
8 SE VASS 35.18 -79.18	HOKE	FLAT CREEK	2.34
2 SSW ROCKFISH 34.95 -79.08	HOKE	LUMBER BRIDG	2.78
1 NE ROCKFISH 34.99 -79.06	HOKE	FAYETTEVILLE	2.94
2 SSE ROCKFISH 34.96 -79.06	HOKE	RAEFORD 9.6	3.17
2 N CLAYTON 35.67 -78.46	JOHNSTON	CLAYTON 1.9	2.21
3 W CLAYTON 35.65 -78.52	JOHNSTON	CLAYTON 3.4	2.39
5 W CLAYTON 35.65 -78.54	JOHNSTON	GARNER	2.52
1 NNE FLOWERS 35.66 -78.34	JOHNSTON	CLAYTON 6.6	2.68

3 SW FLOWERS 35.62 -78.39	JOHNSTON	CLAYTON	3.16
5 NNE COATS CROSSROADS 35.58 -78.52	JOHNSTON	GARNER 9.8 S	3.20
3 SE COATS CROSSROADS 35.49 -78.51	JOHNSTON	FOUR OAKS	3.87
6 SSE CLAYTON 35.57 -78.42	JOHNSTON	CLAYTON 5.7	4.35
2 N SELMA 35.57 -78.29	JOHNSTON	SELMA 2.3 N	4.93
2 E PINE LEVEL 35.51 -78.21	JOHNSTON	PINE LEVEL	6.33
3 SSW MONCURE 35.58 -79.10	LEE	SANFORD	0.94
1 SSE GUM SPRINGS 35.44 -79.21	LEE	SANFORD 2.9	1.14
2 E TROY 35.37 -79.87	MONTGOMERY	UWHARIE NATI	0.30
8 SE HARPERS CROSSROADS 35.47 -79.38	MOORE	HORSESHOE HO	0.59
3 S CARTHAGE 35.30 -79.41	MOORE	CARTHAGE	0.73
2 N SOUTHERN PINES 35.22 -79.40	MOORE	SOUTHERN PIN	0.73
1 NW ABERDEEN 35.15 -79.43	MOORE	ABERDEEN 0.7	1.06
5 NNE MIDDLESEX 35.85 -78.17	NASH	4 NNE MIDDLE	0.77
1 NW NASHVILLE 35.98 -77.97	NASH	STONY CREEK	2.10
2 NNE CHAPEL HILL 35.96 -79.03	ORANGE	2 NNE CHAPEL	0.38
2 NNE EFLAND 36.08 -79.16	ORANGE	EFLAND	0.38
6 SE SCHLEY 36.10 -78.99	ORANGE	HILLSBOROUGH	0.40
6 N CHAPEL HILL 36.00 -79.05	ORANGE	CHAPEL HILL	0.44
4 N CARRBORO 35.97 -79.09	ORANGE	DUKE FOREST	0.48
2 NE CHAPEL HILL 35.95 -79.02	ORANGE	CHAPEL HILL	0.53

2 SSE HILLSBOROUGH 36.05 -79.09	ORANGE	HILLSBOROUGH	0.54
3 S CARRBORO 35.86 -79.08	ORANGE	CHAPEL HILL	0.57
4 SE BUSHY FORK 36.26 -79.03	PERSON	MEBANE	0.31
4 NE SURL 36.36 -78.83	PERSON	TIMBERLAKE 8	0.36
3 WNW ULAH 35.65 -79.90	RANDOLPH	ASHEBORO MUN	0.04
3 NNE ASHEBORO 35.76 -79.79	RANDOLPH	RANDLEMAN	0.09
3 NNW LIBERTY 35.90 -79.59	RANDOLPH	LIBERTY	0.21
2 S EAST ROCKINGHAM 34.88 -79.77	RICHMOND	ROCKINGHAM	0.55
4 N DOBBINS HEIGHTS 34.96 -79.69	RICHMOND	ROCKINGHAM 5	0.59
4 N DOBBINS HEIGHTS 34.96 -79.69	RICHMOND	5 ENE ROCKIN	0.64
NORMAN 35.16 -79.72	RICHMOND	NORMAN 0.4 S	0.67
1 S HAMLET 34.88 -79.71	RICHMOND	HAMLET 0.6 S	0.77
1 SE HARRELLS 34.72 -78.19	SAMPSON	HARRELLS 0.7	3.50
1 SE HARRELLS 34.72 -78.19	SAMPSON	HARRELLS 0.7	3.61
1 SSW SPIVEY`S CORNER 35.24 -78.54	SAMPSON	1 SW SPIVEYS	3.72
2 WSW CLINTON 34.98 -78.37	SAMPSON	CLINTON	5.06
2 WSW ROSEBORO 34.94 -78.53	SAMPSON	ROSEBORO 1.5	5.50
6 N SALEMBURG 35.10 -78.51	SAMPSON	ROSEBORO 10.	6.60
6 SW CLINTON 34.94 -78.41	SAMPSON	CLINTON 5.8	6.90
4 W WAGRAM 34.89 -79.44	SCOTLAND	WAGRAM 4.5 W	1.44
4 SSE LAURINBURG 34.70 -79.45	SCOTLAND	LAURINBURG 4	2.04

5 SSW ALBEMARLE 35.30 -80.24	STANLY	ALBEMARLE	0.03
1 S GILLBURG 36.26 -78.37	VANCE	HENDERSON	0.45
2 W CARY 35.79 -78.84	WAKE	CARY	0.73
7 SE GORMAN 35.98 -78.71	WAKE	RALEIGH	0.83
2 S MORRISVILLE 35.80 -78.84	WAKE	CARY	0.91
2 S RDU INTERNATIONAL 35.84 -78.78	WAKE	LAKE CRABTRE	0.93
1 S CARPENTER 35.80 -78.88	WAKE	CARY	0.95
3 W CARY 35.78 -78.85	WAKE	2 W CARY	1.04
3 S RALEIGH 35.78 -78.67	WAKE	ROCKY BRANCH	1.10
2 N RDU INTERNATIONAL 35.90 -78.78	WAKE	RALEIGH DURH	1.16
5 SE ROLESVILLE 35.87 -78.40	WAKE	WENDELL	1.22
1 NW RALEIGH 35.84 -78.67	WAKE	CRABTREE CK	1.22
1 SW MORRISVILLE 35.83 -78.84	WAKE	MORRISVILLE	1.23
2 WSW CARPENTER 35.81 -78.92	WAKE	CARY	1.28
4 SSW RALEIGH 35.77 -78.70	WAKE	RALEIGH 4.4	1.30
4 ESE CARY 35.77 -78.74	WAKE	WALNUT CREEK	1.32
3 SW CARPENTER 35.79 -78.92	WAKE	CARY	1.32
2 NNW FUQUAY-VARINA 35.62 -78.80	WAKE	FUQUAY VARIN	1.37
2 ESE RALEIGH 35.82 -78.63	WAKE	CRABTREE CRE	1.40
4 SSW RALEIGH 35.77 -78.69	WAKE	WALNUT CREEK	1.43
1 NNW FALLS LAKE 35.94 -78.58	WAKE	NEUSE RIVER	1.44

2 S RALEIGH 35.79 -78.65	WAKE	RAINGAGE	1.46
2 NW LAKE WHEELER 35.72 -78.75	WAKE	SWIFT CREEK	1.47
2 N NEW HILL 35.71 -78.90	WAKE	APEX	1.48
1 WSW APEX 35.72 -78.87	WAKE	APEX	1.48
4 N LAKE WHEELER 35.76 -78.71	WAKE	LAKE JOHNSON	1.48
4 N GARNER 35.76 -78.64	WAKE	WALNUT CREEK	1.48
4 N GARNER 35.76 -78.62	WAKE	WALNUT CREEK	1.49
2 E APEX 35.73 -78.81	WAKE	APEX 1.8 E	1.52
1 NE ROLESVILLE 35.93 -78.45	WAKE	ROLESVILLE 0	1.53
HOLLY SPRINGS 35.65 -78.83	WAKE	HOLLY SPRING	1.59
4 W FALLS LAKE 35.92 -78.64	WAKE	RALEIGH	1.60
2 WNW NEW HOPE 35.82 -78.59	WAKE	MARSH CREEK	1.67
2 N NEW HILL 35.72 -78.90	WAKE	APEX	1.82
3 N FUQUAY-VARINA 35.63 -78.80	WAKE	FUQUAY VARIN	2.08
4 SSW NEW HOPE 35.76 -78.58	WAKE	WALNUT CREEK	2.09
2 NE FUQUAY-VARINA 35.62 -78.76	WAKE	FUQUAY VARIN	2.20
3 ESE FUQUAY-VARINA 35.58 -78.74	WAKE	FUQUAY VARIN	2.49
4 SE WARRENTON 36.36 -78.10	WARREN	WARRENTON	0.52
3 WSW ELROY 35.32 -77.97	WAYNE	GOLDSBORO S.	3.43
3 NNE ELROY 35.37 -77.90	WAYNE	GOLDSBORO	4.41
3 NNE ELROY 35.37 -77.90	WAYNE	GOLDSBORO 4.	4.66

2 SSE PIKEVILLE 35.47 -77.97	WAYNE	GOLDSBORO WA	4.71
5 NW GOLDSBORO 35.43 -78.02	WAYNE	FINCHS STATI	4.91
3 S SEVEN SPRINGS 35.18 -77.84	WAYNE	SEVEN SPRING	5.33
LUCAMA 35.64 -78.01	WILSON	LUCAMA	3.50
4 WSW WILLBANKS 35.72 -77.84	WILSON	HOMINY SWAMP	5.46
5 ESE COLFAX 36.10 -79.94	GUILFORD	GSO	0.00
3 NE WINSTON-SALEM 36.13 -80.22	FORSYTH	INT	0.00
5 SW GRANTHAM 35.25 -78.23	WAYNE	GRANTHAM	5.50
5 W GOLDSTON 35.59 -79.42	CHATHAM	GOLDSTON	0.76
2 WSW WILSON 35.72 -77.95	WILSON	WILSON	4.49

D. INLAND FLOODING...

 SAMPSON...A TOTAL OF 15 ROADS ARE CLOSED DUE TO FLOODING ON THE
 ROADWAY ACROSS SAMPSON COUNTY.

SAMPSON...MULTIPLE AREAS OF I 40 HAVE FLOODING ON THE ROADWAY.
 MAINLY NEAR EXIT 359 AND EXIT 355.

SAMPSON...CORRECTED TIME. ROAD WASHED OUT AT MCARTHUR LANE AND
 NORTHEAST BLVD.

SAMPSON...BASS LAKE ROAD WASHED OUT.

SAMPSON...ROAD WASHED OUT AT MCARTHUR LANE AND NORTHEAST BLVD.

JOHNSTON...PRINCETON POLICE OFFICER REPORTED WATER IN ROADWAY NEAR
 THE ELEMENTARY SCHOOL.

JOHNSTON...VERY HIGH WATER IN THE AREA. NEAR COUNTRY STORE RD &
 BIZZEL GROVE CHURCH RD.

WILSON...FLOODING ON ROADWAY CAUSED BY CREEK NEAR BY ON I-95 MILE
 MARKER 115.

JOHNSTON...STREET CLOSED DUE TO FLOODING. W PINE ST/ N HERRING ST.

JOHNSTON...STREET CLOSED DUE TO FLOODING. E MARKET ST / 9TH.

WILSON...ROAD CLOSED DUE TO FLOODING. W PINE ST/ N HERRING ST.

WILSON...E MARKET ST & 9TH STREET CLOSED DUE TO FLOODING.

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

ID CITY/TOWN COUNTY STATE WL DATUM DATE/ SOURCE
OR LOCATION (FT) TIME

F. TORNADOES...

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

SMITHFIELD JOHNSTON 5/2031 EFO I
35.50 -78.34

A WEAK EF-0 TORNADO VERY BRIEFLY TOUCHED DOWN IN SMITHFIELD AT 4:31 PM EDT ON FRIDAY, SEPTEMBER 5, 2019. DAMAGE CONSISTED OF AT LEAST ONE VERY LARGE OAK TREE THAT WAS UPROOTED AND BLOWN DOWN ONTO A HOME. IN ADDITION, NUMEROUS OTHER LARGE TREE BRANCHES AND SEVERAL SMALLER TREES WERE SNAPPED AND UPROOTED. THIS TORNADO OCCURRED IN AN OUTER RAIN BAND ASSOCIATED WITH HURRICANE DORIAN.

1 SW MAR-MAC WAYNE 5/1752 EFO I
35.33 -78.07

AN EF-0 TORNADO BRIEFLY TOUCHED DOWN IN MAR-MAC, WAYNE COUNTY, NORTH CAROLINA AT 1:52 PM EDT ON FRIDAY, SEPTEMBER 5, 2019. THE IMPACTS CONSISTED OF SHINGLE AND SIDING DAMAGE TO SEVERAL HOMES, NUMEROUS LARGE HARDWOOD TREES THAT WERE UPROOTED, A TRAILER THAT WAS ROLLED OVER, AND A PICKUP TRUCK THAT WAS TOSSED SEVERAL YARDS. THIS TORNADO OCCURRED IN AN OUTER RAIN BAND ASSOCIATED WITH HURRICANE DORIAN.

3 NW SARATOGA WILSON 5/2007 EF1 I
35.68 -77.83

AN EF-1 TORNADO BRIEFLY TOUCHED DOWN 3 MILES NORTHWEST OF SARATOGA, WILSON COUNTY, NORTH CAROLINA AT 4:07 PM EDT ON FRIDAY, SEPTEMBER 5, 2019. THE IMPACTS CONSISTED OF NUMEROUS VERY LARGE HARDWOOD TREES THAT WERE UPROOTED, SOME WITH TRUNKS THAT WERE SNAPPED, AND AN OUTBUILDING THAT WAS COMPLETELY DESTROYED. THE SURVEY TEAM ALSO NOTED A FIELD OF CORN THAT WAS FLATTENED IN A CIRCULAR FASHION. THIS TORNADO OCCURRED IN AN OUTER RAIN BAND ASSOCIATED WITH HURRICANE DORIAN.

G. STORM IMPACTS BY COUNTY...

COUNTY DEATHS INJURIES EVACUATIONS
DESCRIPTION

\$\$

LEGEND:
I-INCOMPLETE DATA
E-ESTIMATED

ELLIS

