

IMPACTS FOR D8 (through next 5 days)

Winds – High

Storm Surge – High

Rainfall/Flash Flooding – High

Tornadoes – Low

Waves - High

TROPICAL STORM IDA BRIEFING

8:30 AM CDT
Friday, August 27, 2021

Prepared by:

Amanda Reinhart

*Tropical Analysis and Forecast Branch
NWS National Hurricane Center*



NHC_TAFB

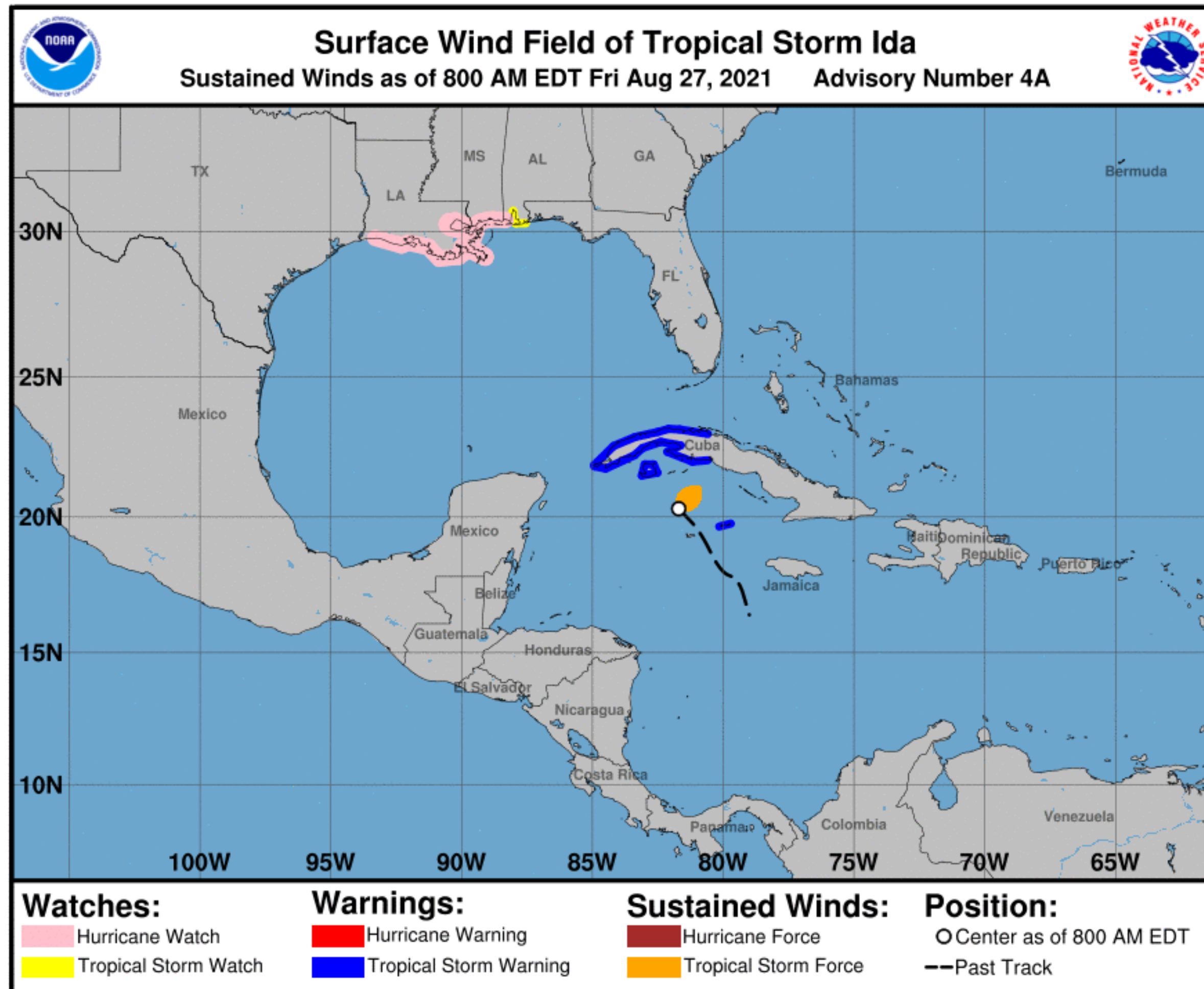
www.nhc.noaa.gov

Situation Overview

Tropical Storm Ida



Tropical Analysis and Forecast Branch
NWS National Hurricane Center



**...AIR FORCE AND NOAA AIRCRAFT
FIND IDA STRENGTHENING OVER THE
NORTHWEST CARIBBEAN SEA...**

SUMMARY OF 700 AM CDT INFORMATION

LOCATION...20.3N 81.7W

ABOUT 65 NM NNW OF GRAND CAYMAN

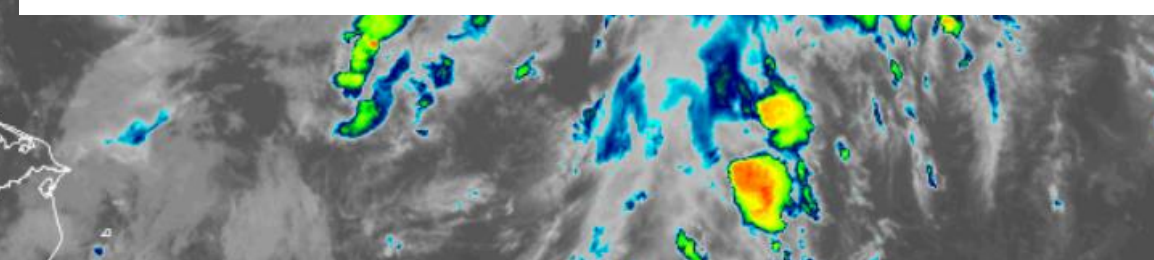
ABOUT 100 NM SE OF THE ISLE OF YOUTH

MAXIMUM SUSTAINED WINDS...50 KT

PRESENT MOVEMENT...NW AT 15 KT

PEAK SEAS: 14 FT

12 FT SEAS... 60NE 0SE 0SW 0NW.



Forecast Information

Tropical Storm Ida



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NOTE: Do not focus on the exact track. Impacts can occur well outside the area enclosed by the cone.

- The system will continue moving towards the west-northwest during the next few days
- The system is expected to intensify and become a hurricane by Saturday as it moves into the Gulf of Mexico
- Landfall expected as a major (Category 3) hurricane likely on Sunday night into Monday morning along the Louisiana coast
- Current center forecast positions through the next 5 days (if applicable) illustrated by dots
- White swath of potential track error added to each side of the forecast track through day 3
- Hatched swath of potential track error added to each side of the forecast track days 4-5

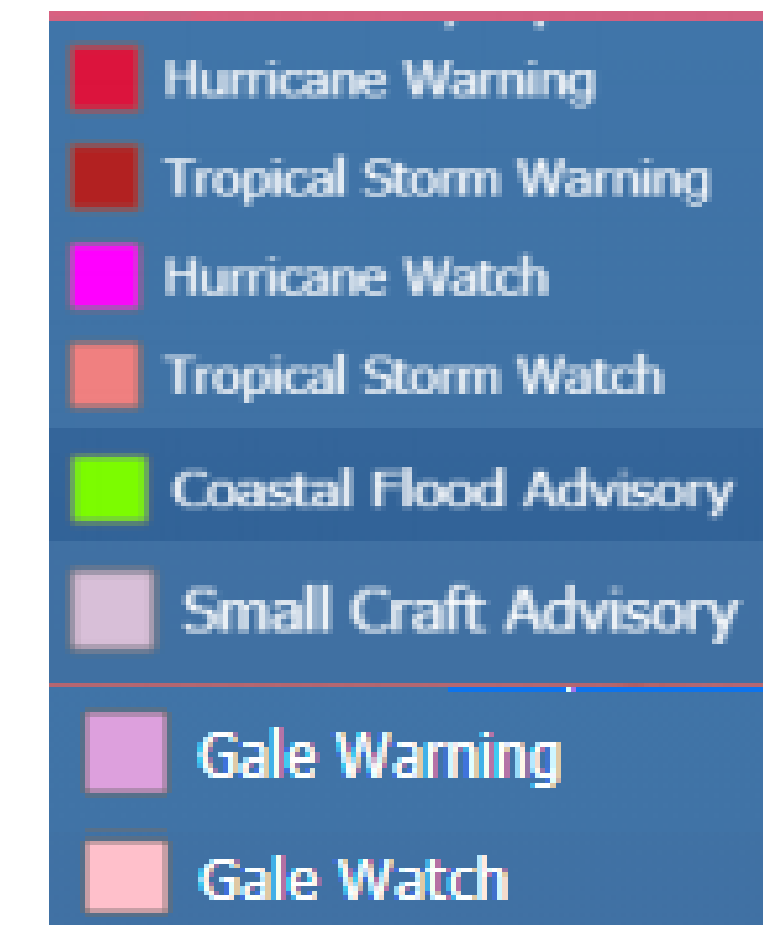
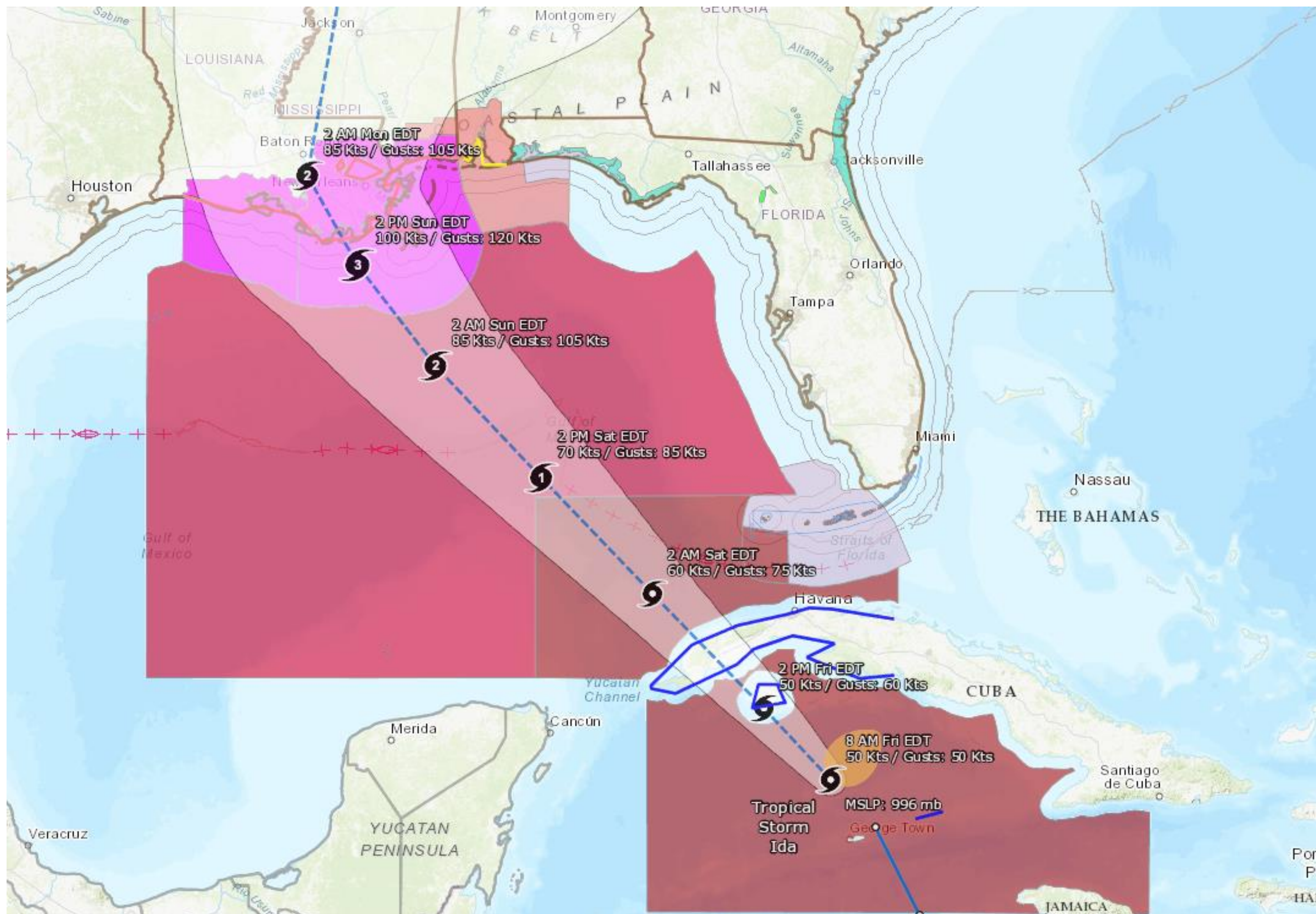
** Swaths are calculated using average track errors and actual track may be well inside, or possibly outside the potential track areas indicated.

Hazards Map

Tropical Storm Ida



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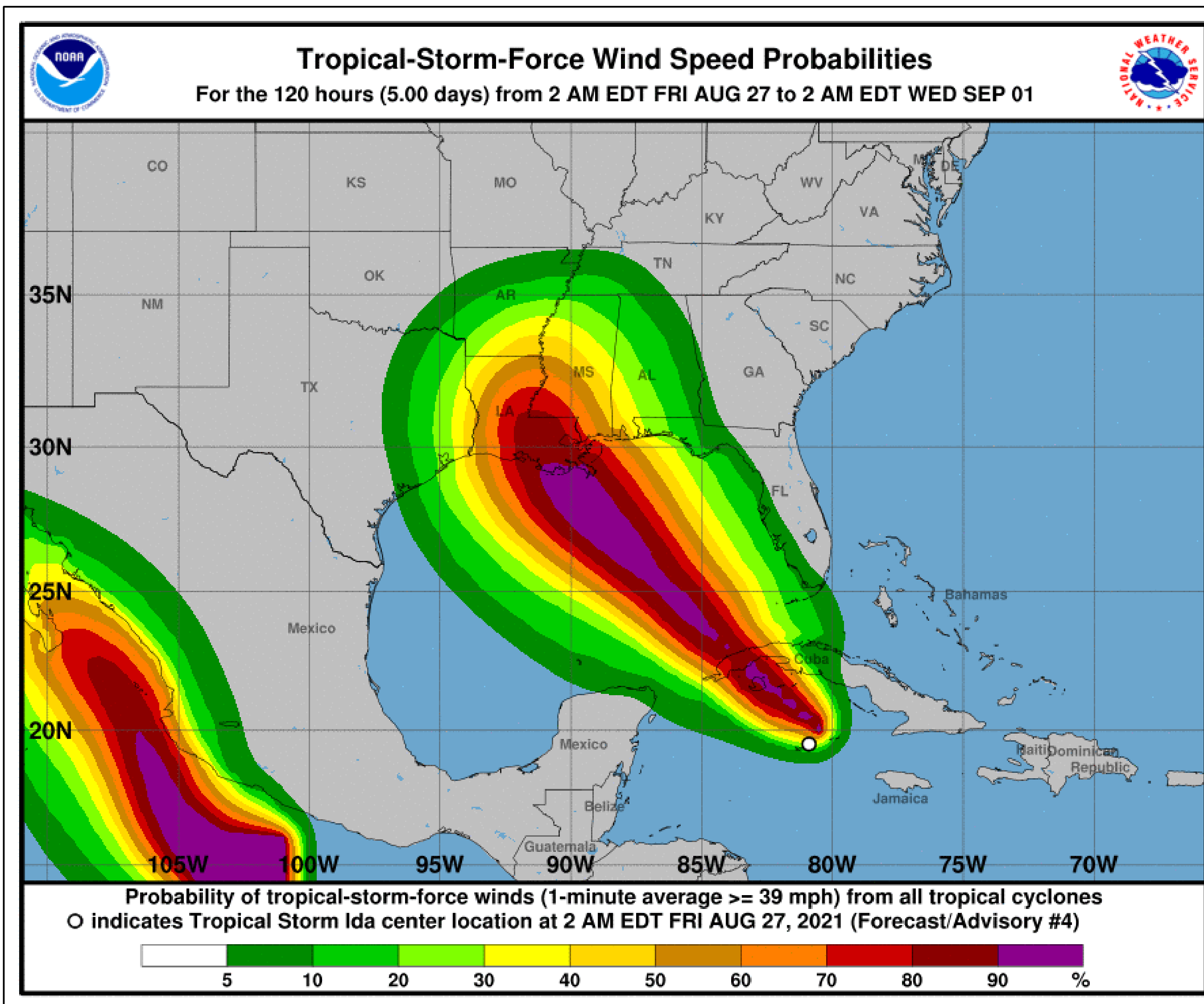
- Copy/paste image from <https://nowcoast.noaa.gov/>

T.S. Wind Speed Probabilities

Tropical Storm Ida



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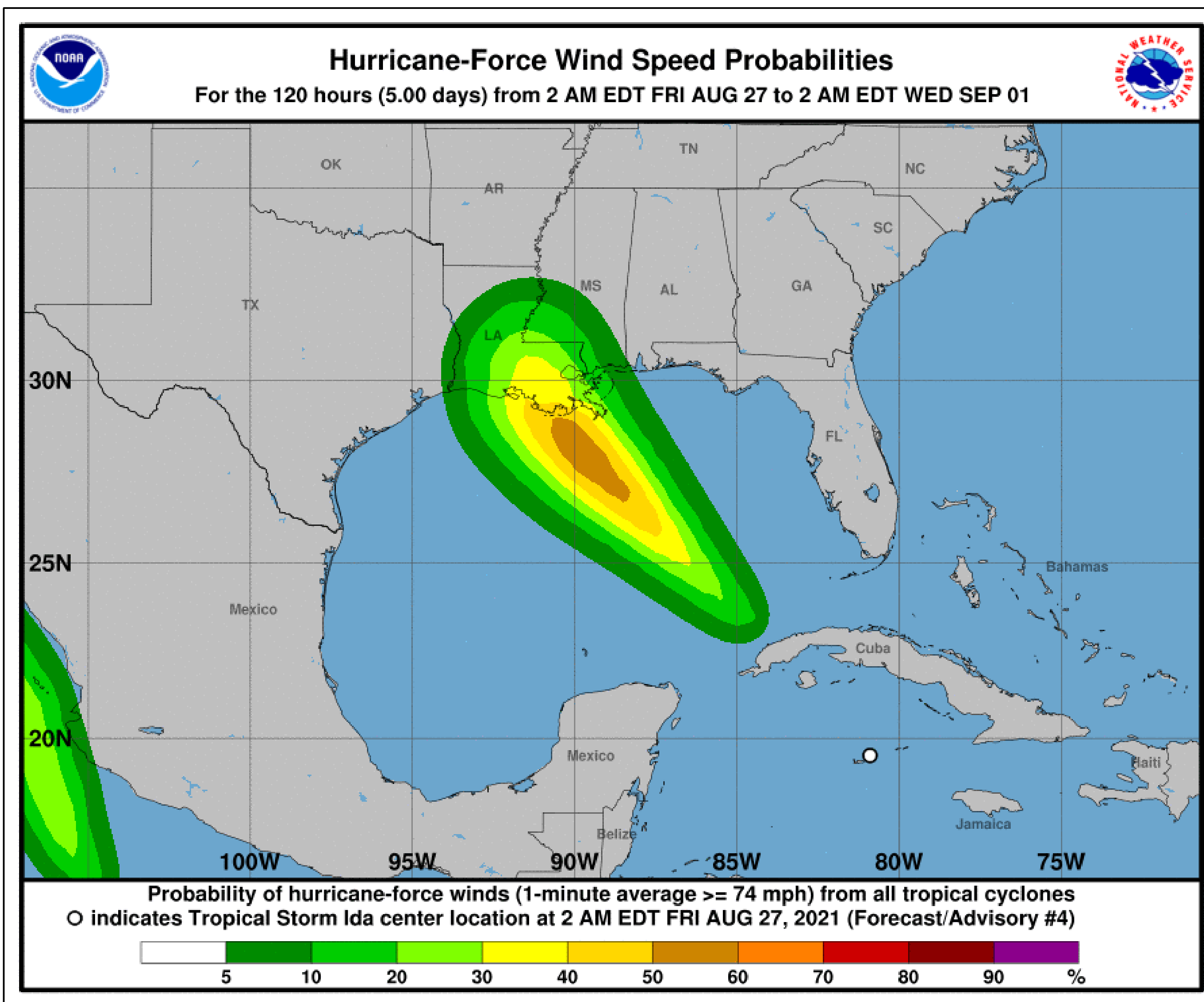
- Pensacola – 30%
 - Mobile – 50%
 - Gulfport – 65%
 - Stennis – 70%
 - Buras – 80%
 - New Orleans – 80%
 - Morgan City – 80%
 - Lafayette – 75%
 - New Iberia – 75%
 - Lake Charles – 50%
 - Cameron – 55%
 - Port Arthur – 35%
 - Galveston – 25%
 - High Island – 25%
- Probabilities of sustained tropical storm force winds (34 kt to 63 kt) over the next 5 days, based off this cyclone's wind radii and track.
 - Clear or dark green are the lowest chances of 0-30%.
 - Yellow to orange is 31-70%
 - Red through purple are the highest probabilities of 71%-100%
 - See the color bar below the image for more details.

Hurricane Wind Speed Probabilities

Tropical Storm Ida



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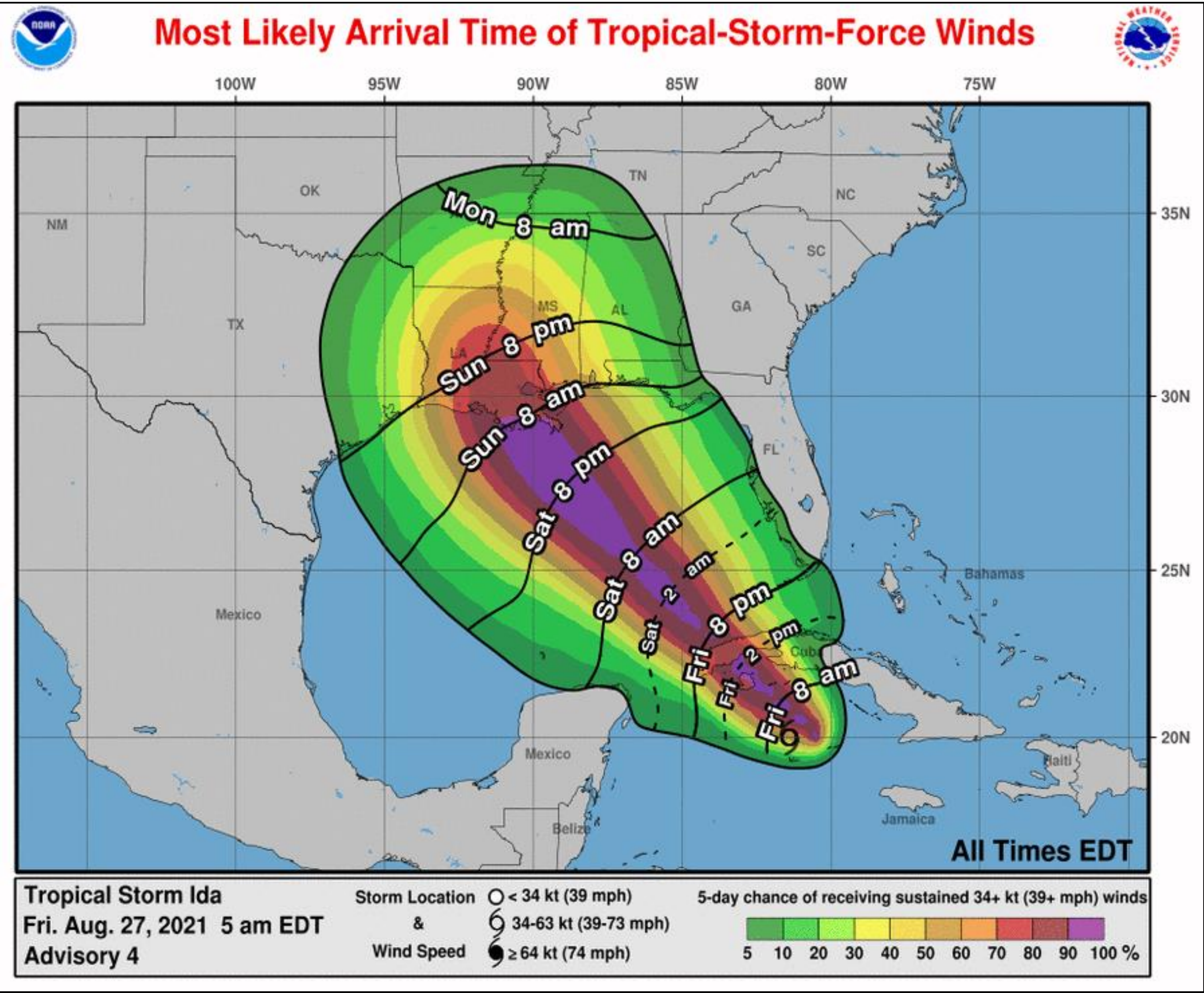
- Stennis – 15%
 - Gulfport – 10%
 - Buras – 25%
 - New Orleans – 30%
 - Morgan City – 25%
 - Lafayette – 20%
 - New Iberia – 20%
 - Lake Charles – 10%
 - Cameron – 10%
- Probabilities of sustained hurricane force winds (64 kt +) over the next 5 days, based off this cyclone's wind radii and track.
 - Clear or dark green are the lowest chances of 0-30%.
 - Yellow to orange is 31-70%
 - Red through purple are the highest probabilities of 71%-100%
 - See the color bar below the image for more details.

Most Likely Time of Arrival and Tropical Storm Windspeed Probabilities



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Tropical Storm Ida



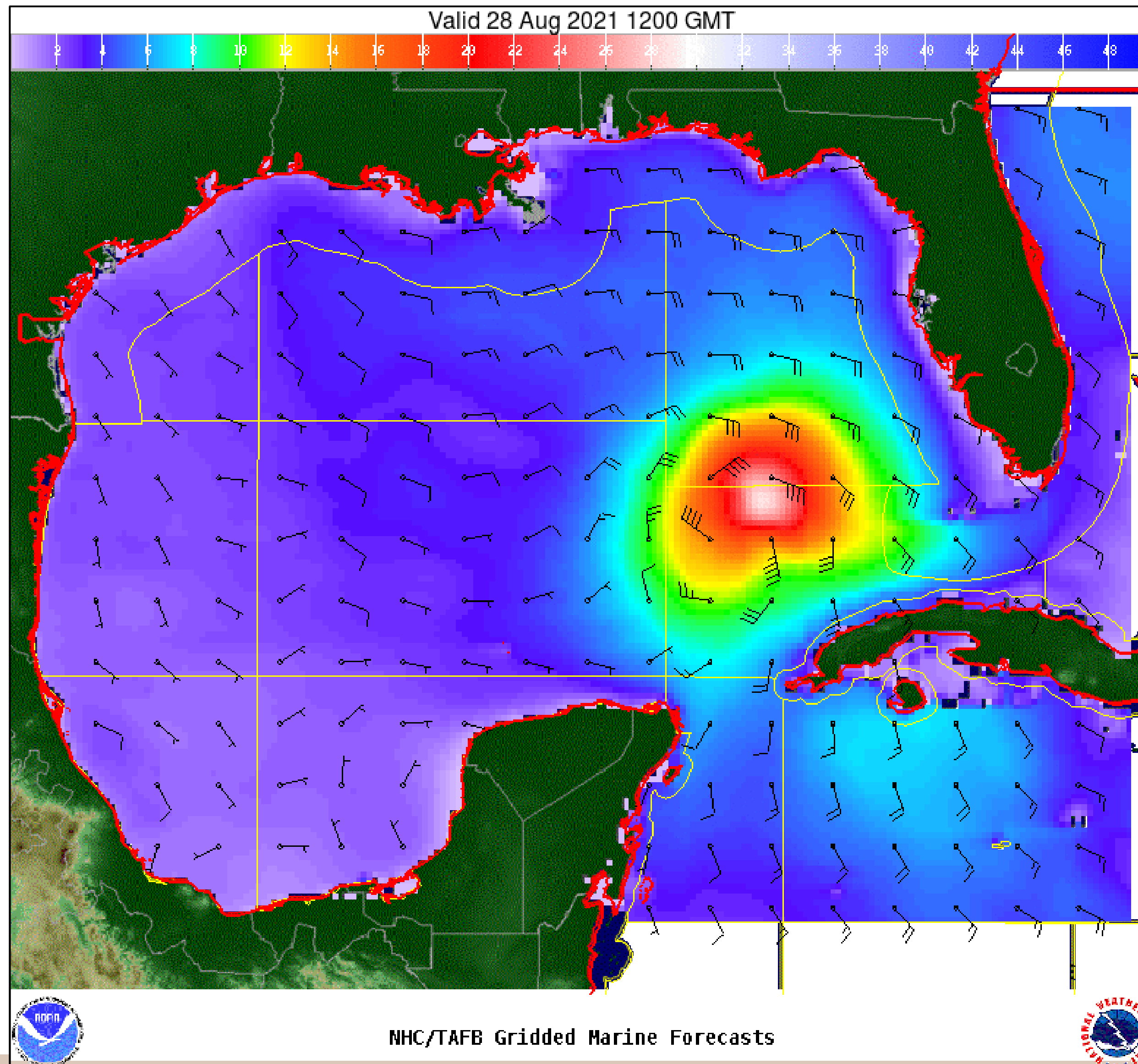
- **NW Florida, Alabama, Mississippi, SE Louisiana – early Sunday morning**
- **South Central Louisiana – Sunday morning**
- **SW Louisiana, Upper Texas – Sunday afternoon**
- The most likely time of arrival of Tropical Storm Force Winds (34kt to 63 kt) for this cyclone based off the current track and wind radii.
- Clear or dark green are the lowest chances of 0-30%.
- Yellow to orange is 31-70%
- Red through purple are the highest probabilities of 71%-100%
- See the color bar below the image for more details.

Wind And Waves

Tropical Storm Ida



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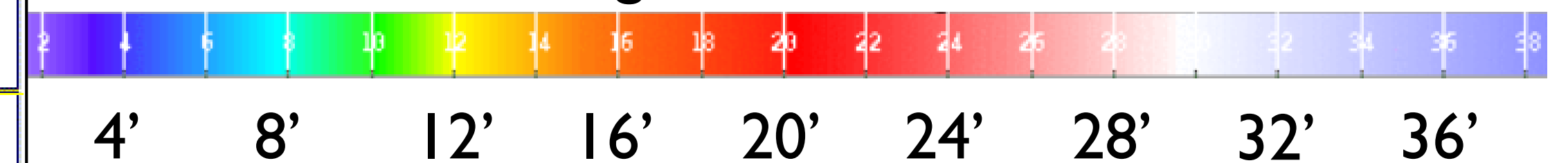
24 Hour Forecast

7 AM CDT Saturday, August 28th

Peak Winds: 65 kt

Peak Seas: 26 ft

■ Wave heights are in feet

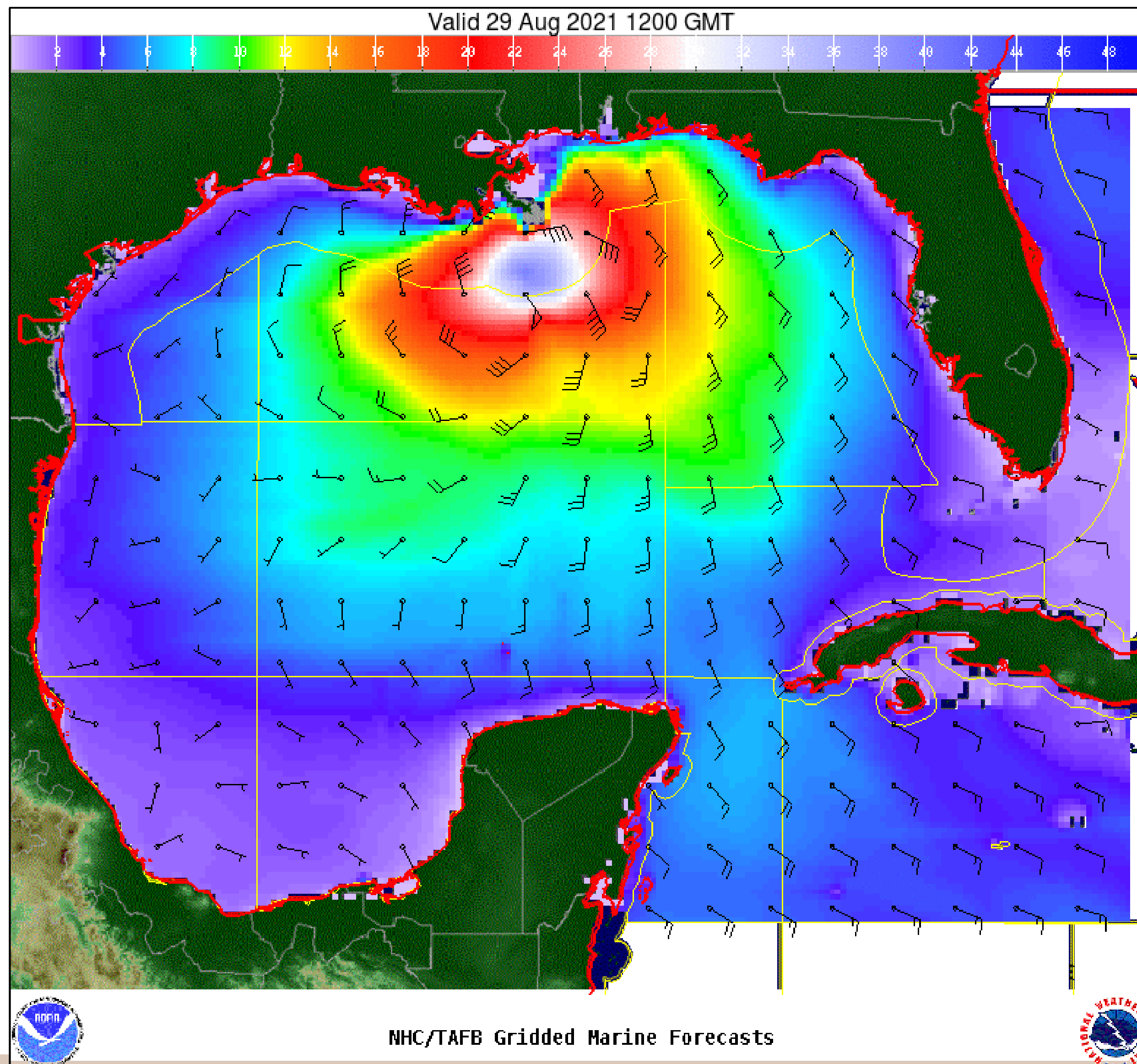


Wind And Waves

Tropical Storm Ida



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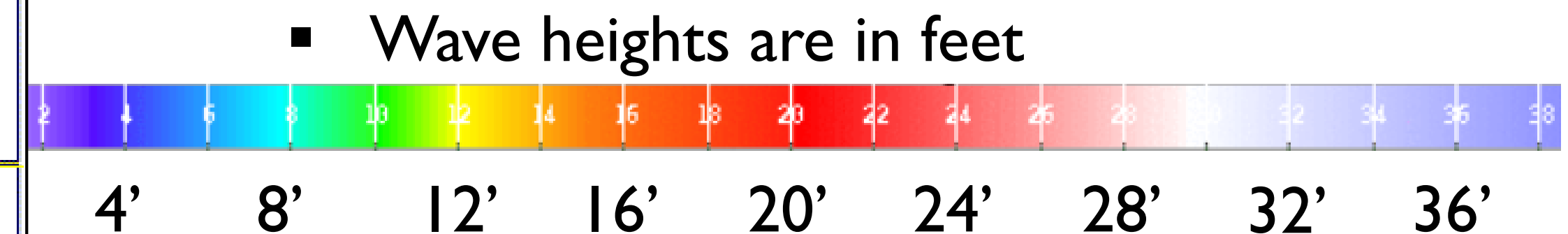


48 Hour Forecast

7 AM CDT, Sunday August 29th

Peak Winds: 95 kt

Peak Seas: 40 ft

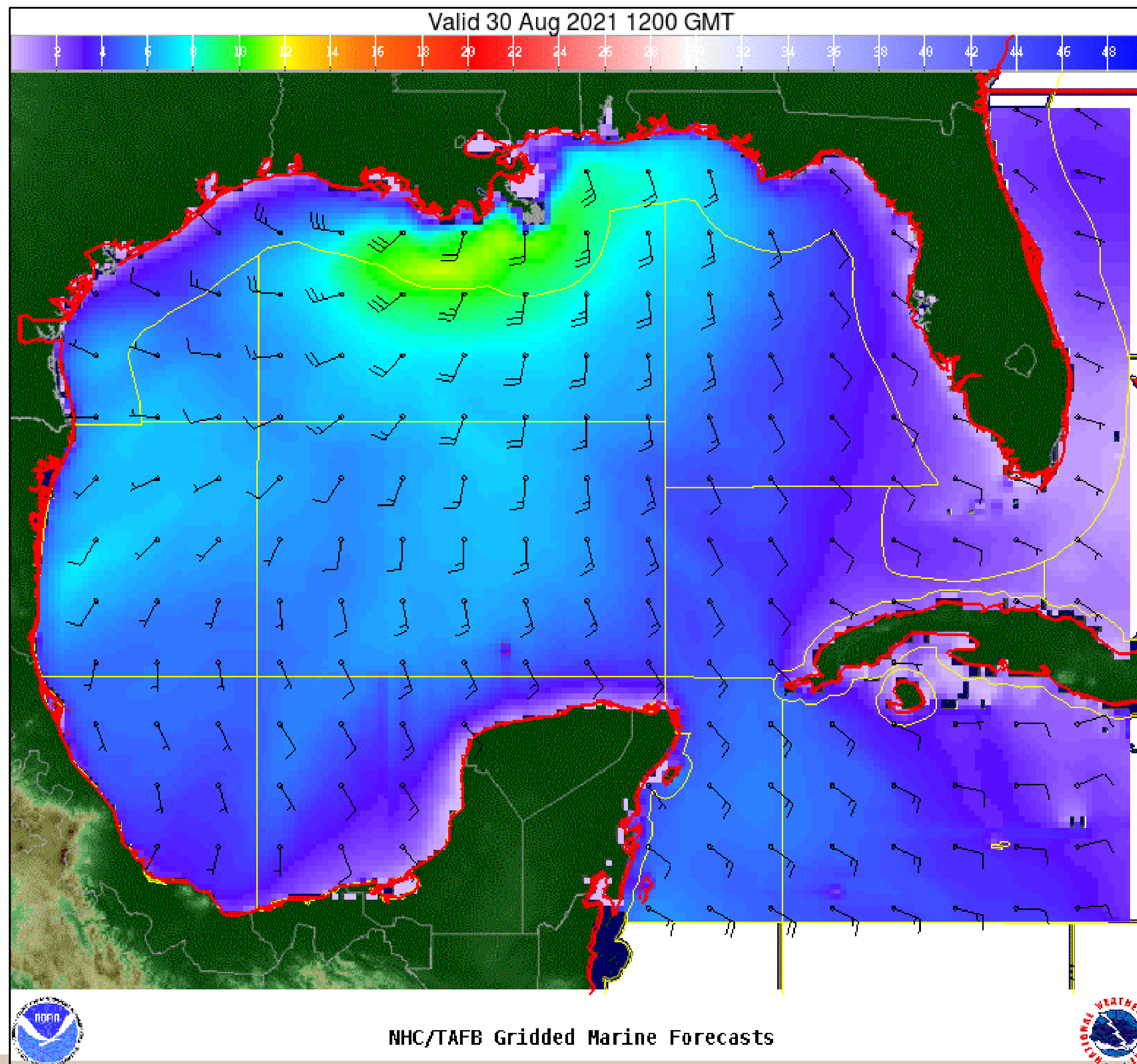


Wind And Waves

Tropical Storm Ida



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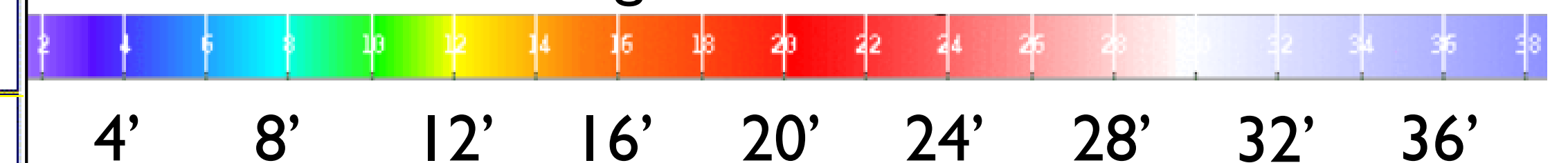
72 Hour Forecast

7 AM CDT, Monday, August 30th

Peak Winds: 30 kt

Peak Seas: 11 ft

■ Wave heights are in feet

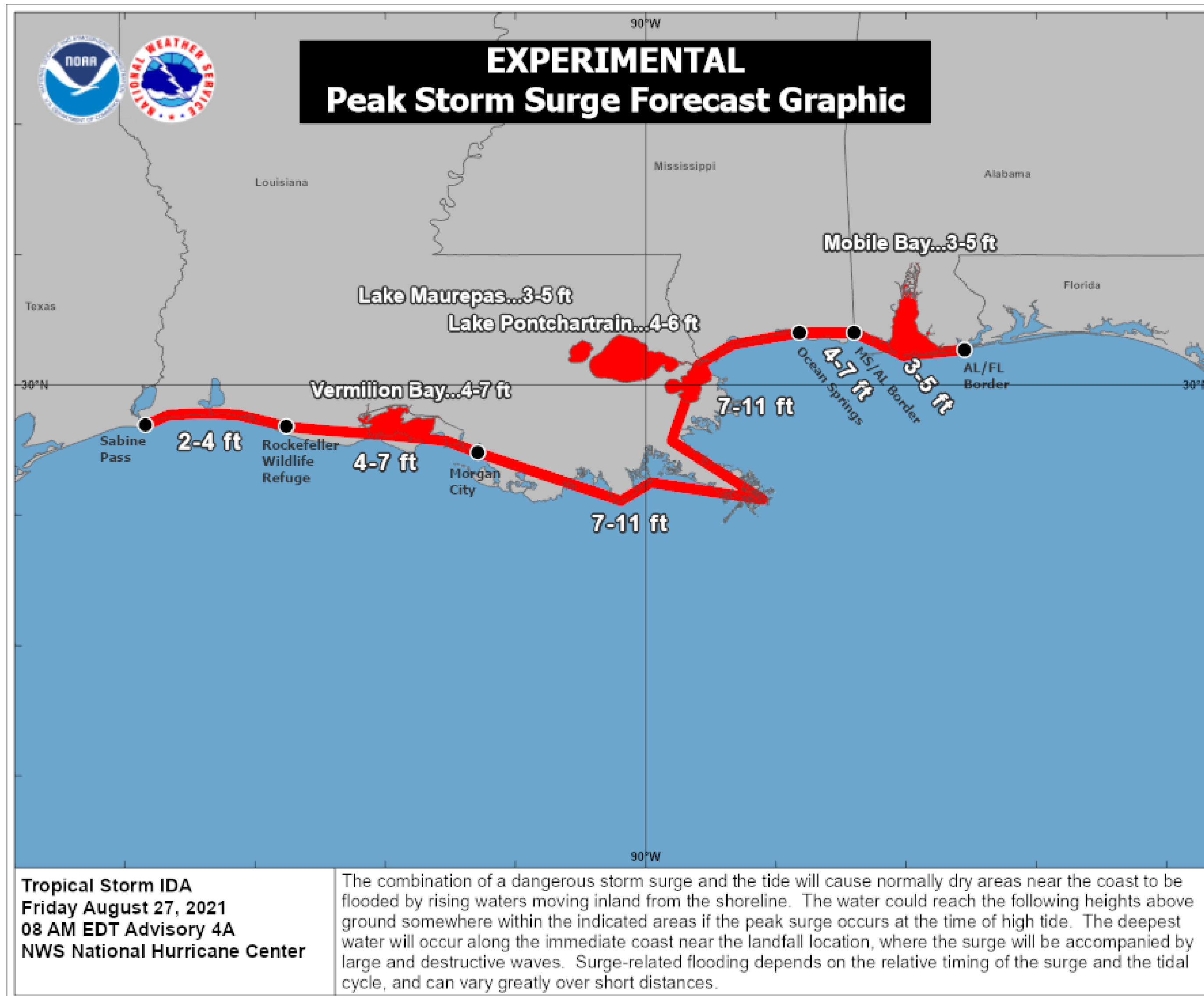


Potential Peak Storm Surge / Watches and Warnings



Tropical Analysis and Forecast Branch
NWS National Hurricane Center

Tropical Storm Ida



- Potential storm surge is represented in feet above the ground at any given point.

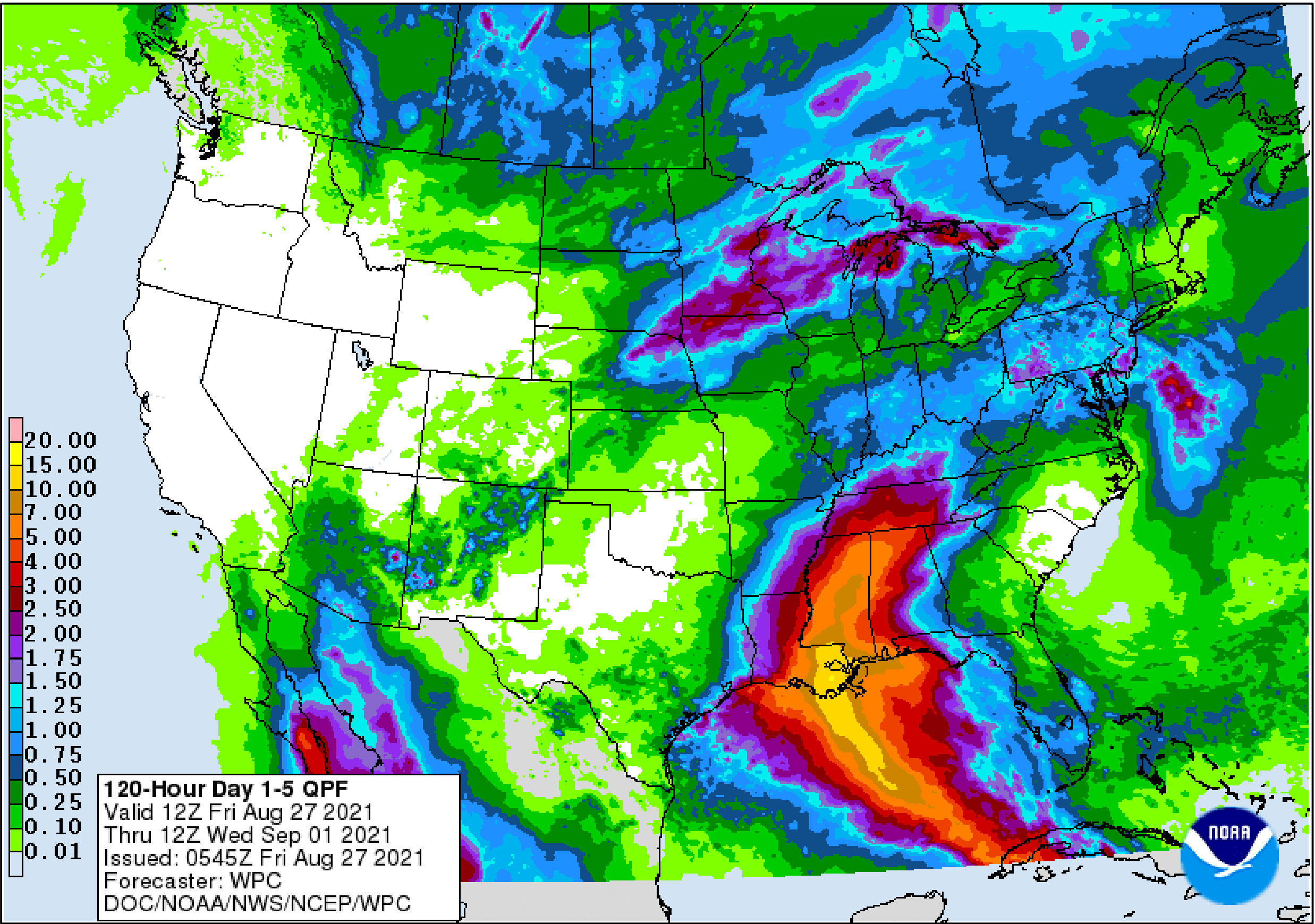
Expected Storm Total Rainfall and Chance of Rainfall Flooding

Tropical Storm Ida

Images from NWS Weather Prediction Center



Tropical Analysis and Forecast Branch
NWS National Hurricane Center



- Total rainfall in inches through Wednesday morning

Risk of rainfall exceeding flash flood guidance within 25 miles of a point

HIGH: > 50% **SLGT: 10%-20%**
MDT: 20%-50% **MRGL: 5%-10%**



Refer to map legend for Valid Time

Key Messages

Tropical Storm Ida




Tropical Analysis and Forecast Branch
NWS National Hurricane Center



Key Messages for Tropical Storm Ida

Advisory 4: 5:00 AM EDT Fri Aug 27, 2021

1. Tropical storm conditions are occurring in portions of the Cayman Islands, and they are expected in portions of western Cuba and the Isle of Youth today, where a dangerous storm surge is also possible in areas of onshore flow. Life-threatening heavy rains, flash flooding and mudslides are expected across Jamaica, the Cayman Islands, and western Cuba, including the Isle of Youth.
2. There is an increasing risk of life-threatening storm surge inundation along the coasts of Louisiana, Mississippi, and Alabama, where a Storm Surge Watch is in effect. Interests in these areas should follow any advice given by local officials.
3. There is an increasing risk of dangerous hurricane-force winds beginning Sunday along the portions of the coasts of Louisiana and Mississippi, including metropolitan New Orleans, where a Hurricane Watch is in effect.
4. Ida is also expected to produce heavy rains across the central Gulf Coast from southeast Louisiana to coastal Mississippi, Alabama, as well as the Lower Mississippi Valley starting Sunday into Monday, resulting in considerable flash, urban, small stream, and riverine flooding.



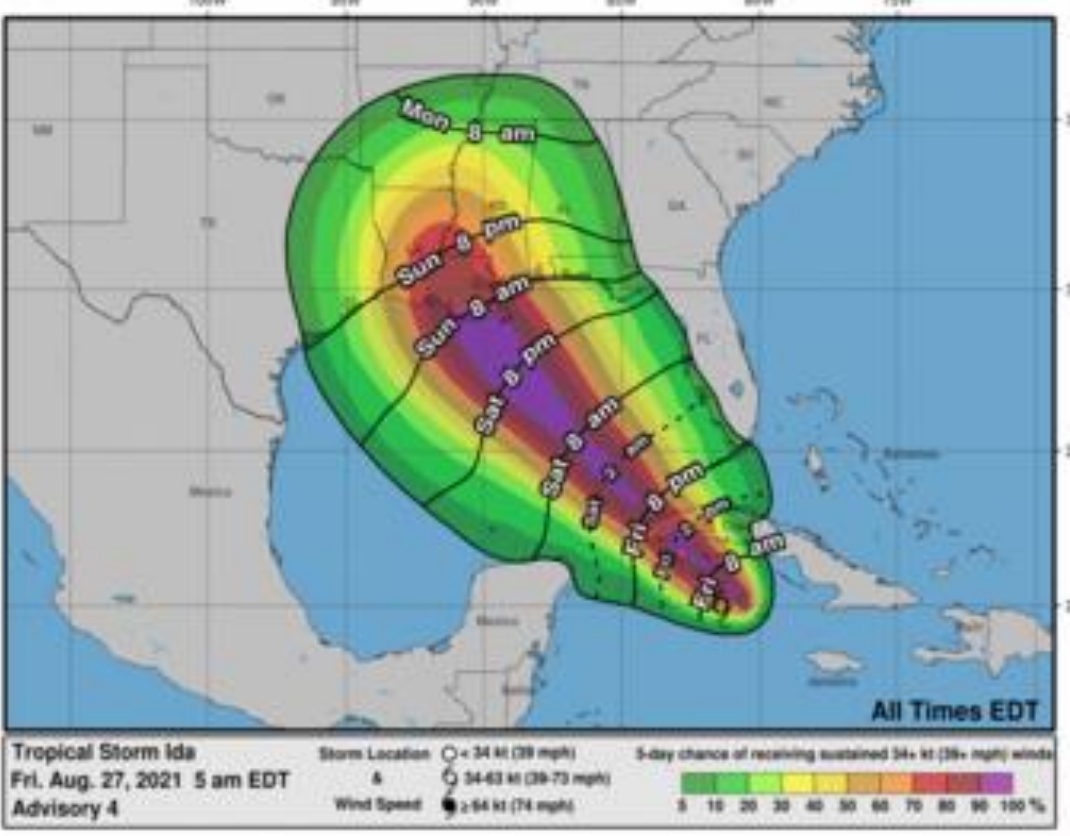
Tropical Storm Ida
Friday August 27, 2021
5 AM EDT Advisory 4
NWS National Hurricane Center

Current information: x
Center location 20.0 N 81.4 W
Maximum sustained wind 45 mph
Movement NW at 15 mph

Forecast positions:
● Tropical Cyclone ○ Post-Potential TC
Sustained winds: D < 39 mph
S 39-73 mph H 74-110 mph M > 110 mph

Potential track area: Day 1-3 Day 4-5
Watches: Hurricane Trop Strm
Warnings: Hurricane Trop Strm
Current wind extent: Hurricane Trop Strm

Most Likely Arrival Time of Tropical-Storm-Force Winds



Tropical Storm Ida
Fri. Aug. 27, 2021 5 am EDT
Advisory 4

Storm Location: ○ = 34 kt (39 mph) ● = 64 kt (74 mph)
Wind Speed: ○ = 34-43 kt (39-73 mph) ● = 44-63 kt (50-73 mph) ● = 64-83 kt (74-95 mph) ● = 84-103 kt (97-119 mph) ● = 104-123 kt (120-141 mph) ● = 124-143 kt (142-164 mph) ● = 144-163 kt (165-187 mph) ● = 164-183 kt (188-210 mph) ● = 184-203 kt (211-233 mph) ● = 204-223 kt (234-256 mph) ● = 224-243 kt (257-279 mph) ● = 244-263 kt (280-302 mph) ● = 264-283 kt (303-325 mph) ● = 284-303 kt (326-348 mph) ● = 304-323 kt (349-371 mph) ● = 324-343 kt (372-394 mph) ● = 344-363 kt (395-416 mph) ● = 364-383 kt (417-438 mph) ● = 384-403 kt (439-461 mph) ● = 404-423 kt (462-483 mph) ● = 424-443 kt (484-506 mph) ● = 444-463 kt (507-528 mph) ● = 464-483 kt (529-551 mph) ● = 484-503 kt (552-573 mph) ● = 504-523 kt (574-596 mph) ● = 524-543 kt (597-618 mph) ● = 544-563 kt (619-641 mph) ● = 564-583 kt (642-663 mph) ● = 584-603 kt (664-686 mph) ● = 604-623 kt (687-708 mph) ● = 624-643 kt (709-730 mph) ● = 644-663 kt (731-753 mph) ● = 664-683 kt (754-775 mph) ● = 684-703 kt (776-798 mph) ● = 704-723 kt (799-820 mph) ● = 724-743 kt (821-843 mph) ● = 744-763 kt (844-865 mph) ● = 764-783 kt (866-888 mph) ● = 784-803 kt (889-910 mph) ● = 804-823 kt (911-932 mph) ● = 824-843 kt (933-954 mph) ● = 844-863 kt (955-977 mph) ● = 864-883 kt (978-999 mph) ● = 884-903 kt (1000-1021 mph) ● = 904-923 kt (1022-1044 mph) ● = 924-943 kt (1045-1066 mph) ● = 944-963 kt (1067-1088 mph) ● = 964-983 kt (1089-1111 mph) ● = 984-1003 kt (1112-1133 mph) ● = 1004-1023 kt (1134-1155 mph) ● = 1024-1043 kt (1156-1178 mph) ● = 1044-1063 kt (1179-1200 mph) ● = 1064-1083 kt (1201-1222 mph) ● = 1084-1103 kt (1223-1245 mph) ● = 1104-1123 kt (1246-1267 mph) ● = 1124-1143 kt (1268-1289 mph) ● = 1144-1163 kt (1289-1311 mph) ● = 1164-1183 kt (1312-1333 mph) ● = 1184-1203 kt (1334-1355 mph) ● = 1204-1223 kt (1356-1377 mph) ● = 1224-1243 kt (1378-1399 mph) ● = 1244-1263 kt (1400-1421 mph) ● = 1264-1283 kt (1422-1443 mph) ● = 1284-1303 kt (1444-1465 mph) ● = 1304-1323 kt (1466-1487 mph) ● = 1324-1343 kt (1488-1509 mph) ● = 1344-1363 kt (1510-1531 mph) ● = 1364-1383 kt (1532-1553 mph) ● = 1384-1403 kt (1554-1575 mph) ● = 1404-1423 kt (1576-1597 mph) ● = 1424-1443 kt (1598-1618 mph) ● = 1444-1463 kt (1619-1640 mph) ● = 1464-1483 kt (1641-1662 mph) ● = 1484-1503 kt (1663-1684 mph) ● = 1504-1523 kt (1685-1706 mph) ● = 1524-1543 kt (1707-1728 mph) ● = 1544-1563 kt (1729-1750 mph) ● = 1564-1583 kt (1751-1772 mph) ● = 1584-1603 kt (1773-1794 mph) ● = 1604-1623 kt (1795-1816 mph) ● = 1624-1643 kt (1817-1838 mph) ● = 1644-1663 kt (1839-1860 mph) ● = 1664-1683 kt (1861-1882 mph) ● = 1684-1703 kt (1883-1904 mph) ● = 1704-1723 kt (1905-1926 mph) ● = 1724-1743 kt (1927-1948 mph) ● = 1744-1763 kt (1949-1970 mph) ● = 1764-1783 kt (1971-1992 mph) ● = 1784-1803 kt (1993-2014 mph) ● = 1804-1823 kt (2015-2036 mph) ● = 1824-1843 kt (2037-2058 mph) ● = 1844-1863 kt (2059-2080 mph) ● = 1864-1883 kt (2081-2102 mph) ● = 1884-1903 kt (2103-2124 mph) ● = 1904-1923 kt (2125-2146 mph) ● = 1924-1943 kt (2147-2168 mph) ● = 1944-1963 kt (2169-2190 mph) ● = 1964-1983 kt (2191-2212 mph) ● = 1984-2003 kt (2213-2234 mph) ● = 2004-2023 kt (2235-2256 mph) ● = 2024-2043 kt (2257-2278 mph) ● = 2044-2063 kt (2279-2300 mph) ● = 2064-2083 kt (2301-2322 mph) ● = 2084-2103 kt (2323-2344 mph) ● = 2104-2123 kt (2345-2366 mph) ● = 2124-2143 kt (2367-2388 mph) ● = 2144-2163 kt (2389-2410 mph) ● = 2164-2183 kt (2411-2432 mph) ● = 2184-2203 kt (2433-2454 mph) ● = 2204-2223 kt (2455-2476 mph) ● = 2224-2243 kt (2477-2497 mph) ● = 2244-2263 kt (2499-2520 mph) ● = 2264-2283 kt (2521-2542 mph) ● = 2284-2303 kt (2543-2564 mph) ● = 2304-2323 kt (2565-2586 mph) ● = 2324-2343 kt (2587-2607 mph) ● = 2344-2363 kt (2609-2630 mph) ● = 2364-2383 kt (2631-2652 mph) ● = 2384-2403 kt (2653-2674 mph) ● = 2404-2423 kt (2675-2696 mph) ● = 2424-2443 kt (2697-2718 mph) ● = 2444-2463 kt (2719-2740 mph) ● = 2464-2483 kt (2741-2762 mph) ● = 2484-2503 kt (2763-2784 mph) ● = 2504-2523 kt (2785-2806 mph) ● = 2524-2543 kt (2807-2828 mph) ● = 2544-2563 kt (2829-2850 mph) ● = 2564-2583 kt (2851-2872 mph) ● = 2584-2603 kt (2873-2894 mph) ● = 2604-2623 kt (2895-2916 mph) ● = 2624-2643 kt (2917-2938 mph) ● = 2644-2663 kt (2939-2960 mph) ● = 2664-2683 kt (2961-2982 mph) ● = 2684-2703 kt (2983-3004 mph) ● = 2704-2723 kt (3005-3026 mph) ● = 2724-2743 kt (3027-3048 mph) ● = 2744-2763 kt (3049-3070 mph) ● = 2764-2783 kt (3071-3092 mph) ● = 2784-2803 kt (3093-3114 mph) ● = 2804-2823 kt (3115-3136 mph) ● = 2824-2843 kt (3137-3158 mph) ● = 2844-2863 kt (3159-3180 mph) ● = 2864-2883 kt (3181-3202 mph) ● = 2884-2903 kt (3203-3224 mph) ● = 2904-2923 kt (3225-3246 mph) ● = 2924-2943 kt (3247-3268 mph) ● = 2944-2963 kt (3269-3290 mph) ● = 2964-2983 kt (3291-3312 mph) ● = 2984-3003 kt (3313-3334 mph) ● = 3004-3023 kt (3335-3356 mph) ● = 3024-3043 kt (3357-3378 mph) ● = 3044-3063 kt (3379-3400 mph) ● = 3064-3083 kt (3401-3422 mph) ● = 3084-3103 kt (3423-3444 mph) ● = 3104-3123 kt (3445-3466 mph) ● = 3124-3143 kt (3467-3488 mph) ● = 3144-3163 kt (3489-3510 mph) ● = 3164-3183 kt (3511-3532 mph) ● = 3184-3203 kt (3533-3554 mph) ● = 3204-3223 kt (3555-3576 mph) ● = 3224-3243 kt (3577-3598 mph) ● = 3244-3263 kt (3599-3620 mph) ● = 3264-3283 kt (3621-3642 mph) ● = 3284-3303 kt (3643-3664 mph) ● = 3304-3323 kt (3665-3686 mph) ● = 3324-3343 kt (3687-3708 mph) ● = 3344-3363 kt (3709-3730 mph) ● = 3364-3383 kt (3731-3752 mph) ● = 3384-3403 kt (3753-3774 mph) ● = 3404-3423 kt (3775-3796 mph) ● = 3424-3443 kt (3797-3818 mph) ● = 3444-3463 kt (3819-3840 mph) ● = 3464-3483 kt (3841-3862 mph) ● = 3484-3503 kt (3863-3884 mph) ● = 3504-3523 kt (3885-3906 mph) ● = 3524-3543 kt (3907-3928 mph) ● = 3544-3563 kt (3929-3950 mph) ● = 3564-3583 kt (3951-3972 mph) ● = 3584-3603 kt (3973-3994 mph) ● = 3604-3623 kt (3995-4016 mph) ● = 3624-3643 kt (4017-4038 mph) ● = 3644-3663 kt (4039-4060 mph) ● = 3664-3683 kt (4061-4082 mph) ● = 3684-3703 kt (4083-4104 mph) ● = 3704-3723 kt (4105-4126 mph) ● = 3724-3743 kt (4127-4148 mph) ● = 3744-3763 kt (4149-4170 mph) ● = 3764-3783 kt (4171-4192 mph) ● = 3784-3803 kt (4193-4214 mph) ● = 3804-3823 kt (4215-4236 mph) ● = 3824-3843 kt (4237-4258 mph) ● = 3844-3863 kt (4259-4280 mph) ● = 3864-3883 kt (4281-4302 mph) ● = 3884-3903 kt (4303-4324 mph) ● = 3904-3923 kt (4325-4346 mph) ● = 3924-3943 kt (4347-4368 mph) ● = 3944-3963 kt (4369-4390 mph) ● = 3964-3983 kt (4391-4412 mph) ● = 3984-4003 kt (4413-4434 mph) ● = 4004-4023 kt (4435-4456 mph) ● = 4024-4043 kt (4457-4478 mph) ● = 4044-4063 kt (4479-4500 mph) ● = 4064-4083 kt (4501-4522 mph) ● = 4084-4103 kt (4523-4544 mph) ● = 4104-4123 kt (4545-4566 mph) ● = 4124-4143 kt (4567-4588 mph) ● = 4144-4163 kt (4589-4610 mph) ● = 4164-4183 kt (4611-4632 mph) ● = 4184-4203 kt (4633-4654 mph) ● = 4204-4223 kt (4655-4676 mph) ● = 4224-4243 kt (4677-4698 mph) ● = 4244-4263 kt (4699-4720 mph) ● = 4264-4283 kt (4721-4742 mph) ● = 4284-4303 kt (4743-4764 mph) ● = 4304-4323 kt (4765-4786 mph) ● = 4324-4343 kt (4787-4808 mph) ● = 4344-4363 kt (4809-4830 mph) ● = 4364-4383 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(5491-5512 mph) ● = 4984-5003 kt (5513-5534 mph) ● = 5004-5023 kt (5535-5556 mph) ● = 5024-5043 kt (5557-5578 mph) ● = 5044-5063 kt (5579-5600 mph) ● = 5064-5083 kt (5601-5622 mph) ● = 5084-5103 kt (5623-5644 mph) ● = 5104-5123 kt (5645-5666 mph) ● = 5124-5143 kt (5667-5688 mph) ● = 5144-5163 kt (5689-5710 mph) ● = 5164-5183 kt (5711-5732 mph) ● = 5184-5203 kt (5733-5754 mph) ● = 5204-5223 kt (5755-5776 mph) ● = 5224-5243 kt (5777-5798 mph) ● = 5244-5263 kt (5799-5820 mph) ● = 5264-5283 kt (5821-5842 mph) ● = 5284-5303 kt (5843-5864 mph) ● = 5304-5323 kt (5865-5886 mph) ● = 5324-5343 kt (5887-5908 mph) ● = 5344-5363 kt (5909-5930 mph) ● = 5364-5383 kt (5931-5952 mph) ● = 5384-5403 kt (5953-5974 mph) ● = 5404-5423 kt (5975-5996 mph) ● = 5424-5443 kt (5997-6018 mph) ● = 5444-5463 kt (6019-6040 mph) ● = 5464-5483 kt (6041-6062 mph) ● = 5484-5503 kt (6063-6084 mph) ● = 5504-5523 kt (6085-6106 mph) ● = 5524-5543 kt (6107-6128 mph) ● = 5544-5563 kt (6129-6150 mph) ● = 5564-5583 kt (6151-6172 mph) ● = 5584-5603 kt (6173-6194 mph) ● = 5604-5623 kt (6195-6216 mph) ● = 5624-5643 kt (6217-6238 mph) ● = 5644-5663 kt (6239-6260 mph) ● = 5664-5683 kt (6261-6282 mph) ● = 5684-5703 kt (6283-6304 mph) ● = 5704-5723 kt (6305-6326 mph) ● = 5724-5743 kt (6327-6348 mph) ● = 5744-5763 kt (6349-6370 mph) ● = 5764-5783 kt (6371-6392 mph) ● = 5784-5803 kt (6393-6414 mph) ● = 5804-5823 kt (6415-6436 mph) ● = 5824-5843 kt (6437-6458 mph) ● = 5844-5863 kt (6459-6480 mph) ● = 5864-5883 kt (6481-6502 mph) ● = 5884-5903 kt (6503-6524 mph) ● = 5904-5923 kt (6525-6546 mph) ● = 5924-5943 kt (6547-6568 mph) ● = 5944-5963 kt (6569-6590 mph) ● = 5964-5983 kt (6591-6612 mph) ● = 5984-6003 kt (6613-6634 mph) ● = 6004-6023 kt (6635-6656 mph) ● = 6024-6043 kt (6657-6678 mph) ● = 6044-6063 kt (6679-6700 mph) ● = 6064-6083 kt (6701-6722 mph) ● = 6084-6103 kt (6723-6744 mph) ● = 6104-6123 kt (6745-6766 mph) ● = 6124-6143 kt (6767-6788 mph) ● = 6144-6163 kt (6789-6810 mph) ● = 6164-6183 kt (6811-6832 mph) ● = 6184-6203 kt (6833-6854 mph) ● = 6204-6223 kt (6855-6876 mph) ● = 6224-6243 kt (6877-6898 mph) ● = 6244-6263 kt (6899-6920 mph) ● = 6264-6283 kt (6921-6942 mph) ● = 6284-6303 kt (6943-6964 mph) ● = 6304-6323 kt (6965-6986 mph) ● = 6324-6343 kt (6987-7008 mph) ● = 6344-6363 kt (7009-7030 mph) ● = 6364-6383 kt (7031-7052 mph) ● = 6384-6403 kt (7053-7074 mph) ● = 6404-6423 kt (7075-7096 mph) ● = 6424-6443 kt (7097-7118 mph) ● = 6444-6463 kt (7119-7140 mph) ● = 6464-6483 kt (7141-7162 mph) ● = 6484-6503 kt (7163-7184 mph) ● = 6504-6523 kt (7185-7206 mph) ● = 6524-6543 kt (7207-7228 mph) ● = 6544-6563 kt (7229-7250 mph) ● = 6564-6583 kt (7251-7272 mph) ● = 6584-6603 kt (7273-7294 mph) ● = 6604-6623 kt (7295-7316 mph) ● = 6624-6643 kt (7317-7338 mph) ● = 6644-6663 kt (7339-7360 mph) ● = 6664-6683 kt (7361-7382 mph) ● = 6684-6703 kt (7383-7404 mph) ● = 6704-6723 kt (7405-7426 mph) ● = 6724-6743 kt (7427-7448 mph) ● = 6744-6763 kt (7449-7470 mph) ● = 6764-6783 kt (7471-7492 mph) ● = 6784-6803 kt (7493-7514 mph) ● = 6804-6823 kt (7515-7536 mph) ● = 6824-6843 kt (7537-7558 mph) ● = 6844-6863 kt (7559-7580 mph) ● = 6864-6883 kt (7581-7602 mph) ● = 6884-6903 kt (7603-7624 mph) ● = 6904-6923 kt (7625-7646 mph) ● = 6924-6943 kt (7647-7668 mph) ● = 6944-6963 kt (7669-7690 mph) ● = 6964-6983 kt (7691-7712 mph) ● = 6984-7003 kt (7713-7734 mph) ● = 7004-7023 kt (7735-7756 mph) ● = 7024-7043 kt (7757-7778 mph) ● = 7044-7063 kt (7779-7800 mph) ● = 7064-7083 kt (7801-7822 mph) ● = 7084-7103 kt (7823-7844 mph) ● = 7104-7123 kt (7845-7866 mph) ● = 7124-7143 kt (7867-7888 mph) ● = 7144-7163 kt (7889-7910 mph) ● = 7164-7183 kt (7911-7932 mph) ● = 7184-7203 kt (7933-7954 mph) ● = 7204-7223 kt (7955-7976 mph) ● = 7224-7243 kt (7977-7998 mph) ● = 7244-7263 kt (7999-8019 mph) ● = 7264-7283 kt (8021-8042 mph) ● = 7284-7303 kt (8043-8064 mph) ● = 7304-7323 kt (8065-8086 mph) ● = 7324-7343 kt (8087-8108 mph) ● = 7344-7363 kt (8109-8130 mph) ● = 7364-7383 kt (8131-8152 mph) ● = 7384-7403 kt (8153-8174 mph) ● = 7404-7423 kt (8175-8196 mph) ● = 7424-7443 kt (8197-8218 mph) ● = 7444-7463 kt (8219-8240 mph) ● = 7464-7483 kt (8241-8262 mph) ● = 7484-7503 kt (8263-8284 mph) ● = 7504-7523 kt (8285-8306 mph) ● = 7524-7543 kt (8307-8328 mph) ● = 7544-7563 kt (8329-8350 mph) ● = 7564-7583 kt (8351-8372 mph) ● = 7584-7603 kt (8373-8394 mph) ● = 7604-7623 kt (8395-8416 mph) ● = 7624-7643 kt (8417-8438 mph) ● = 7644-7663 kt (8439-8460 mph) ● = 7664-7683 kt (8461-8482 mph) ● = 7684-7703 kt (8483-8504 mph) ● = 7704-7723 kt (8505-8526 mph) ● = 7724-7743 kt (8527-8548 mph) ● = 7744-7763 kt (8549-8570 mph) ● = 7764-7783 kt (8571-8592 mph) ● = 7784-7803 kt (8593-8614 mph) ● = 7804-7823 kt (8615-8636 mph) ● = 7824-7843 kt (8637-8658 mph) ● = 7844-7863 kt (8659-8680 mph) ● = 7864-7883 kt (8681-8702 mph) ● = 7884-7903 kt (8703-8724 mph) ● = 7904-7923 kt (8725-8746 mph) ● = 7924-7943 kt (8747-8768 mph) ● = 7944-7963 kt (8769-8790 mph) ● = 7964-7983 kt (8791-8812 mph) ● = 7984-8003 kt (8813-8834 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8604-8623 kt (9495-9516 mph) ● = 8624-8643 kt (9517-9538 mph) ● = 8644-8663 kt (9539-9559 mph) ● = 8664-8683 kt (9561-9582 mph) ● = 8684-8703 kt (9583-9604 mph) ● = 8704-8723 kt (9605-9626 mph) ● = 8724-8743 kt (9627-9648 mph) ● = 8744-8763 kt (9649-9670 mph) ● = 8764-8783 kt (9671-9692 mph) ● = 8784-8803 kt (9693-9714 mph) ● = 8804-8823 kt (9715-9736 mph) ● = 8824-8843 kt (9737-9758 mph) ● = 8844-8863 kt (9759-9779 mph) ● = 8864-8883 kt (9781-9802 mph) ● = 8884-8903 kt (9803-9824 mph) ● = 8904-8923 kt (9825-9846 mph) ● = 8924-8943 kt (9847-9868 mph) ● = 8944-8963 kt (9869-9890 mph) ● = 8964-8983 kt (9891-9912 mph) ● = 8984-9003 kt (9913-9934 mph) ● = 9004-9023 kt (9935-9956 mph) ● = 9024-9043 kt (9957-9978 mph) ● = 9044-9063 kt (9979-9999 mph) ● = 9064-9083 kt (10000-10000 mph) ● = 9084-9103 kt (10000-10000 mph) ● = 9104-9123 kt (10000-10000 mph) ● = 9124-9143 kt (10000-10000 mph) ● = 9144-9163 kt (10000-10000 mph) ● = 9164-9183 kt (10000-10000 mph) ● = 9184-9203 kt (10000-10000 mph) 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