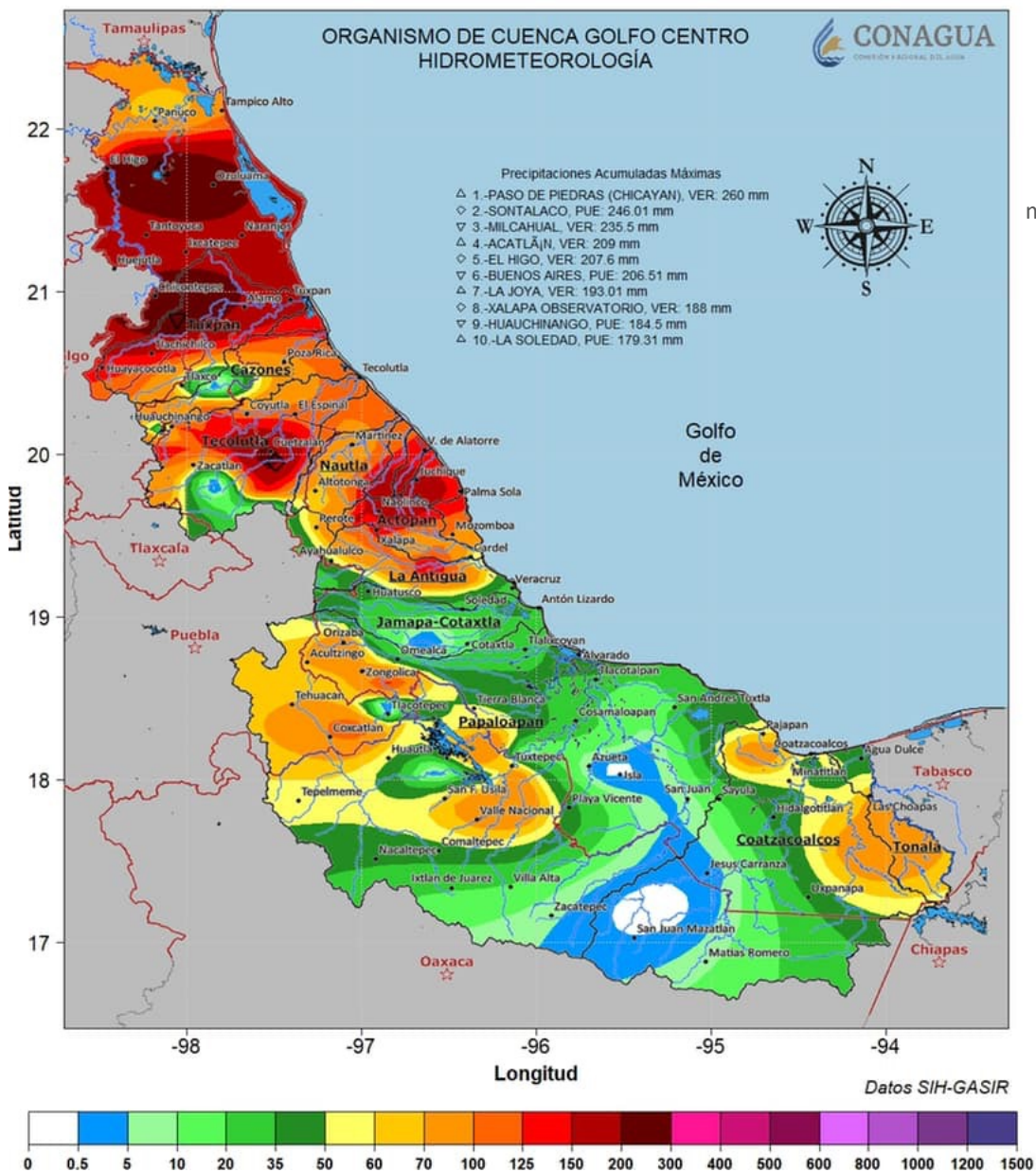
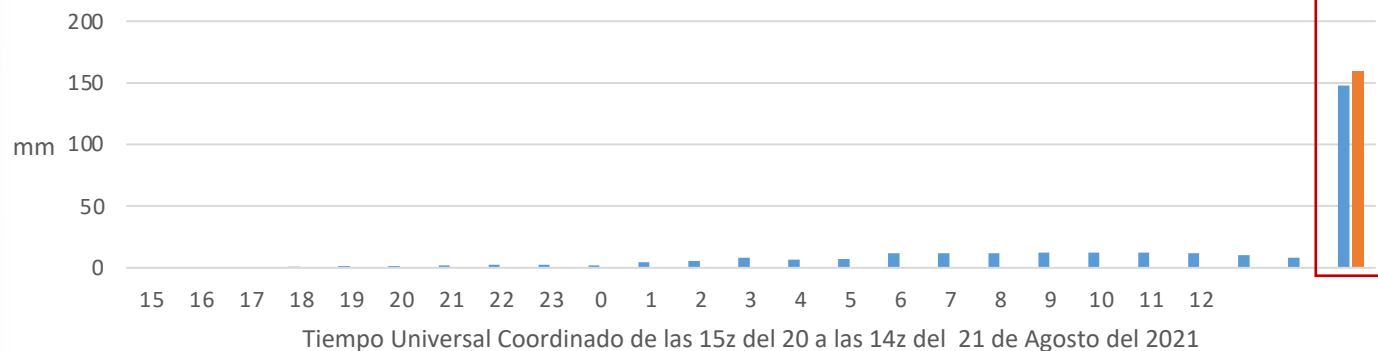


Lluvias acumuladas del 20 al 21 de agosto de 2021

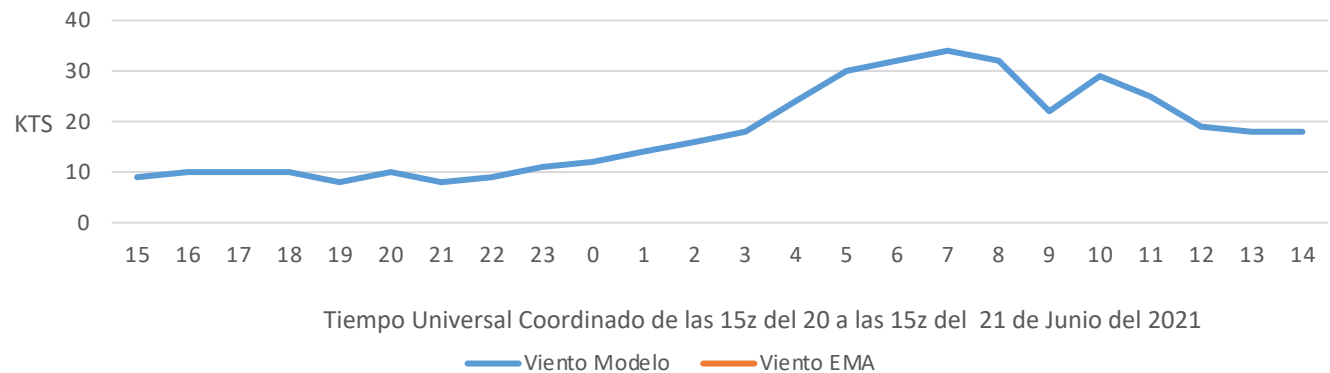


Precipitación horaria TUXPAN
Modelo del Instituto del Clima vs Observado



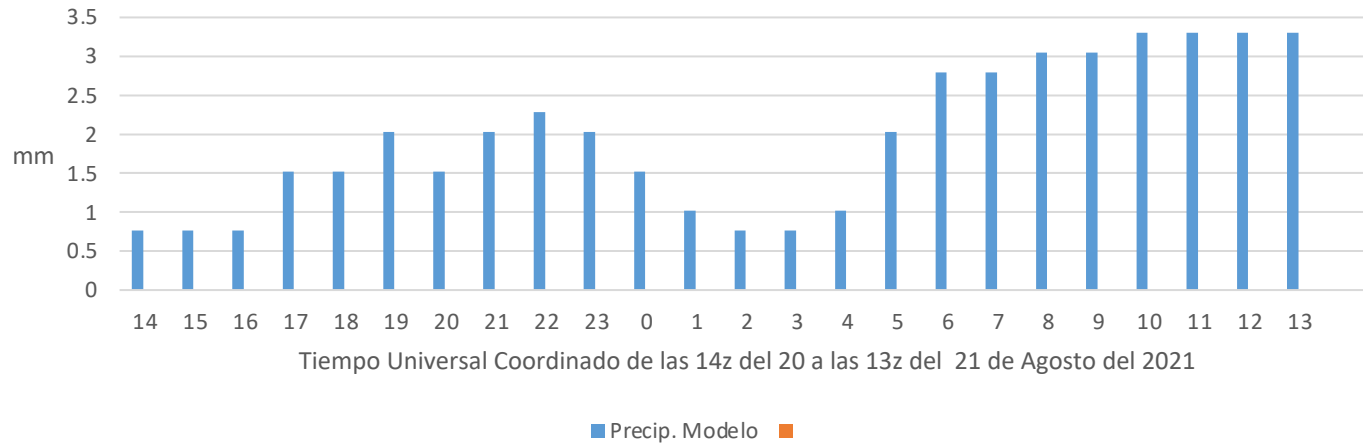
	Precip. Modelo	Precip. Estación
Acumulado (mm)	147.8	165

Rapidez del Viento TUXPEN
Modelo del Instituto del Clima

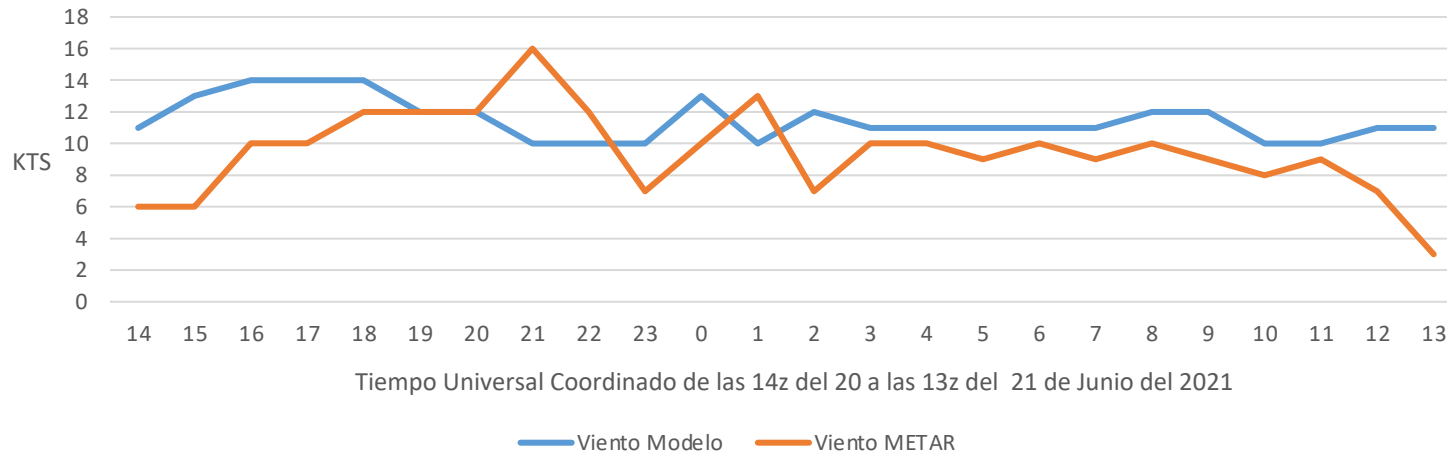


Viento máximo 34 kts “vientos de tormenta tropical”
lapso máximo (04z-11z del 21 de agosto)

Precipitación horaria MMTM (Tampico)
Modelo del Instituto del Clima vs Observado

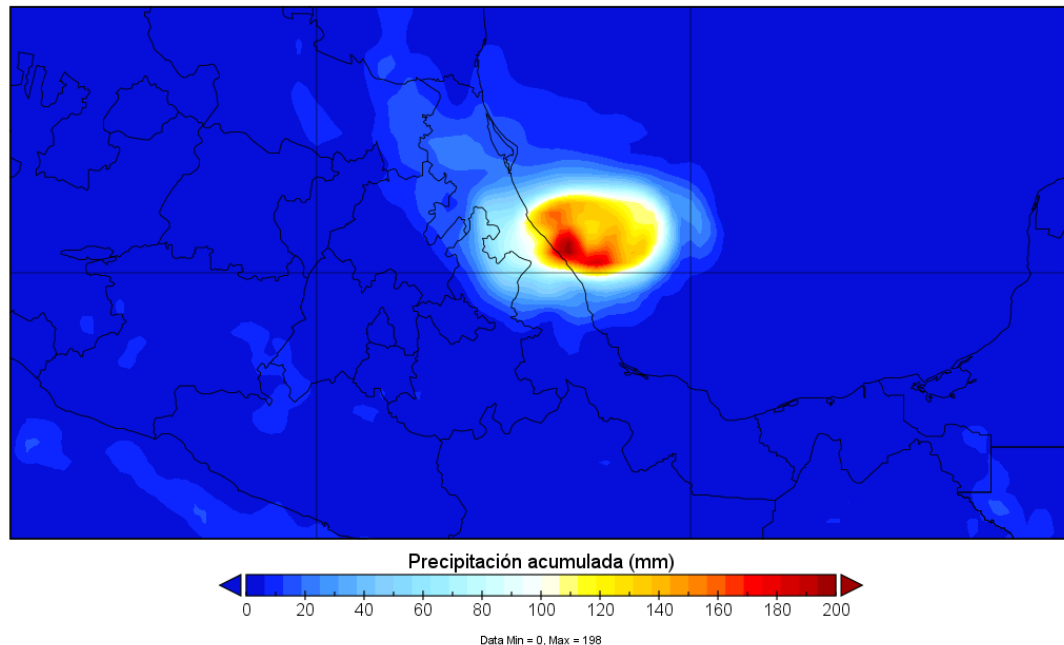


Rapidez del Viento MMTM (Tampico)
Modelo del Instituto del Clima vs Observado

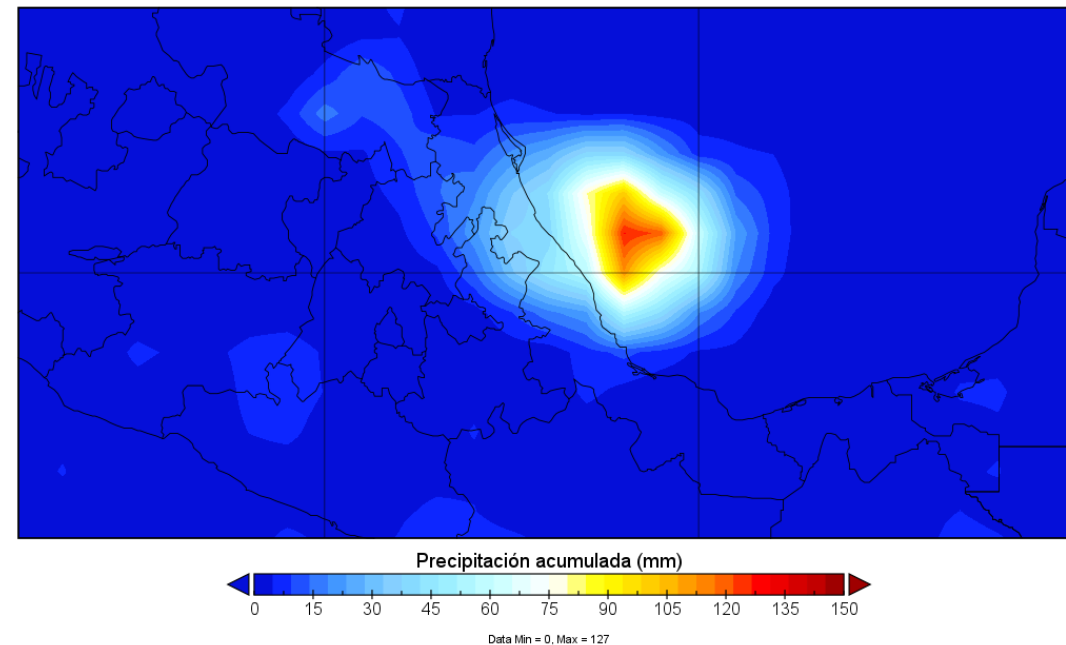


Viento (km/h)	
Desviación Absoluta Média	2.96
Ráiz del error cuadrático medio	3.60
Varianza	12.96

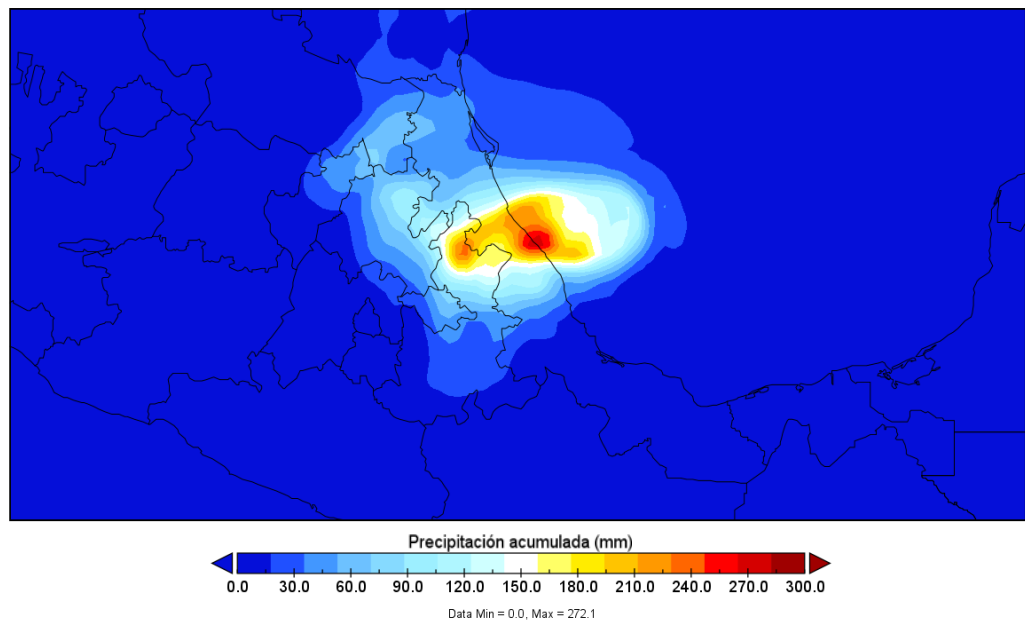
Total precipitation (6 Hour Accumulation) 21 de agosto 00 a 06z



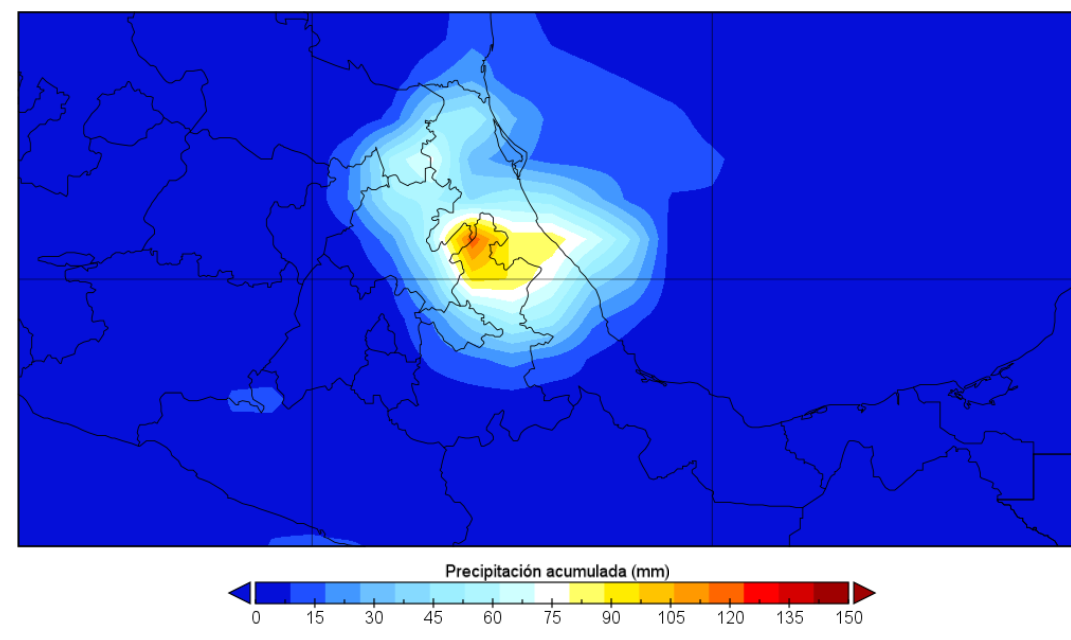
GFS Total precipitation (6 Hour Accumulation) 21 de agosto 00z a 06z



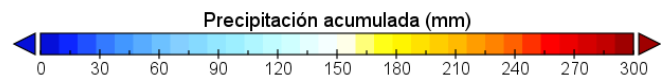
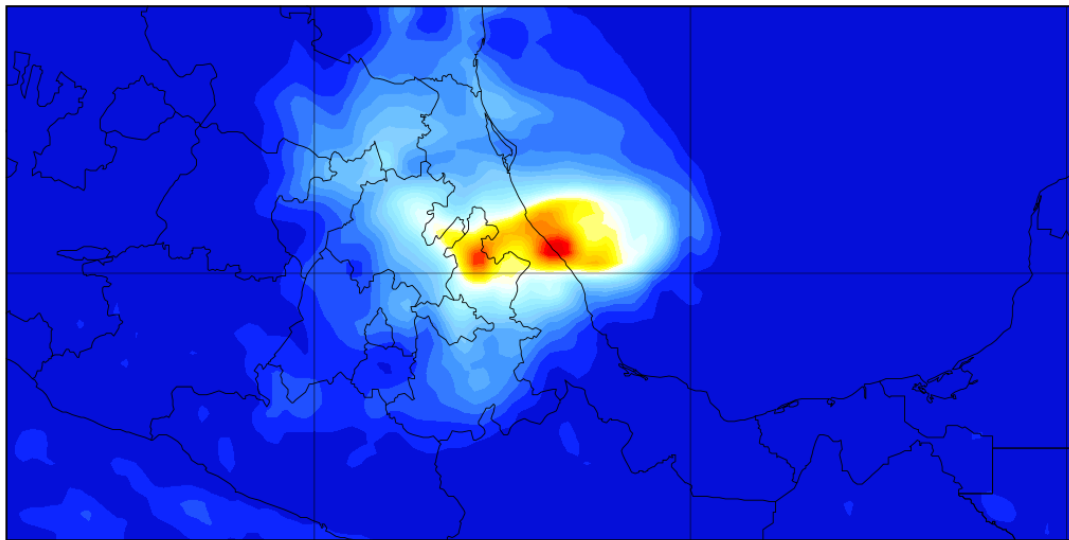
Total precipitation (6 Hour Accumulation) 21 de agosto de las 06 a 12z



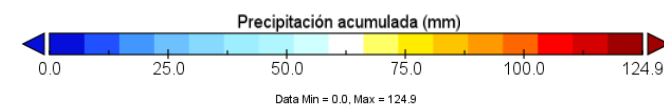
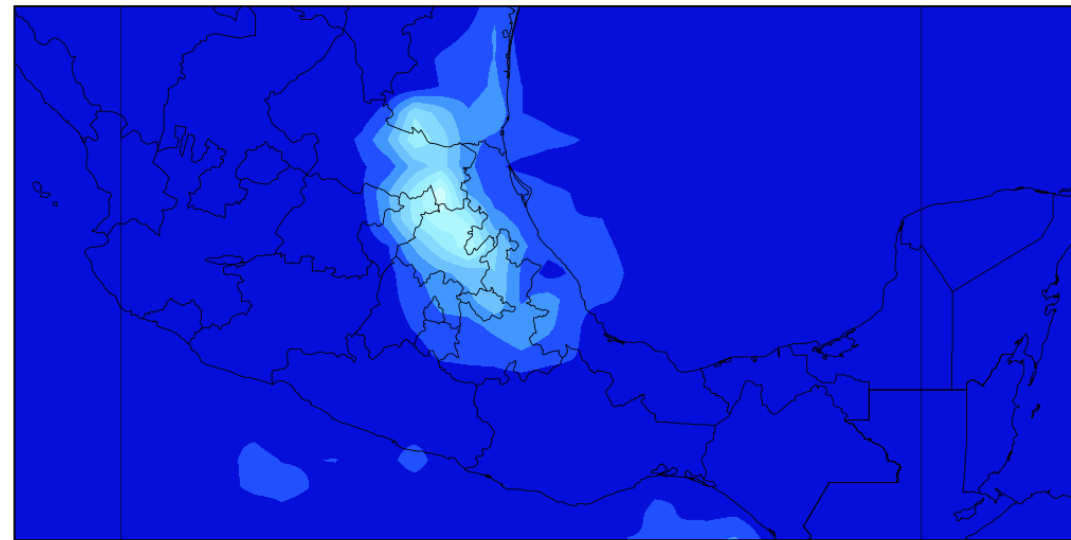
GFS Total precipitation (6 Hour Accumulation) 21 de agosto 06 a 12z



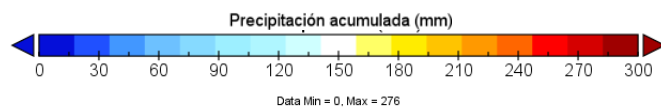
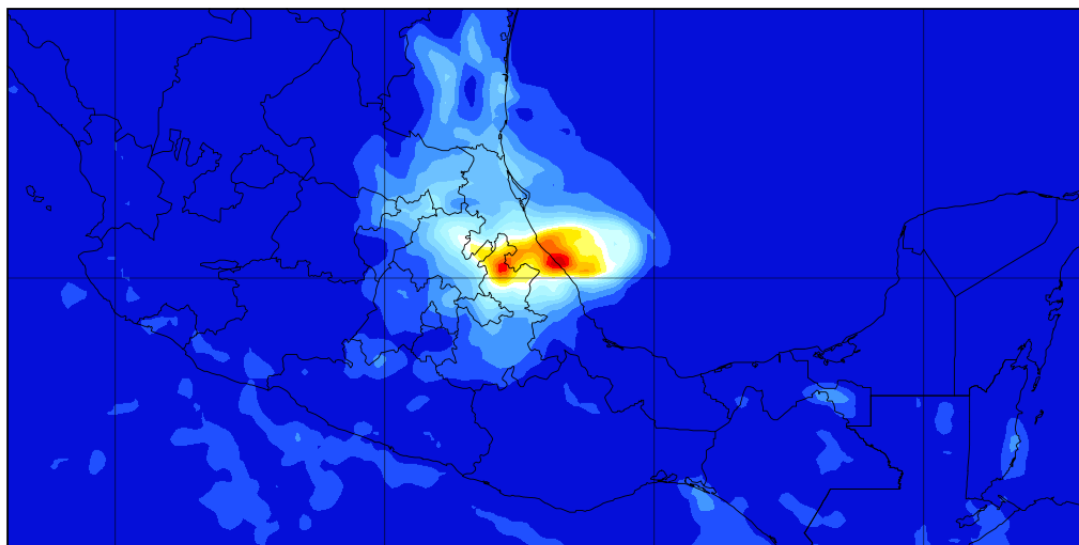
Total precipitation (6 Hour Accumulation) 21 de agosto 18z



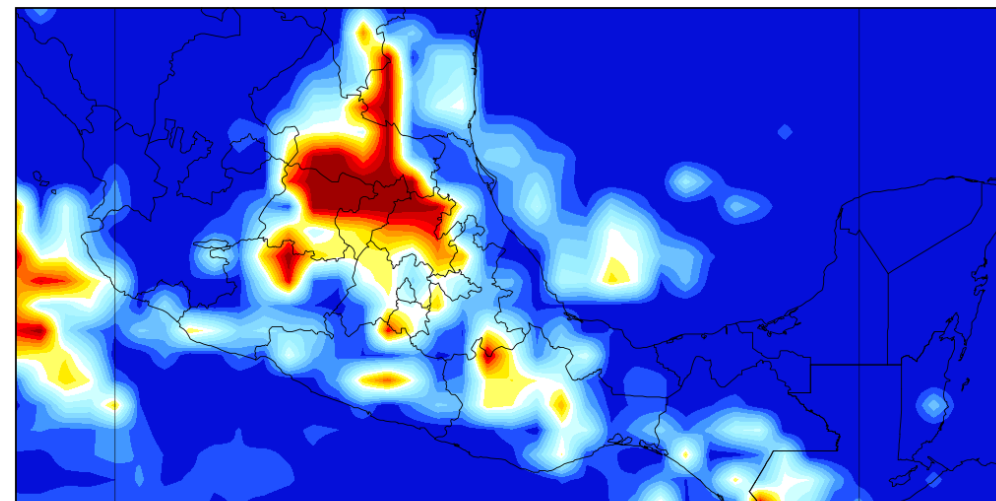
GFS Total precipitation (6 Hour Accumulation) 21 de agosto de las 12z a las 18z



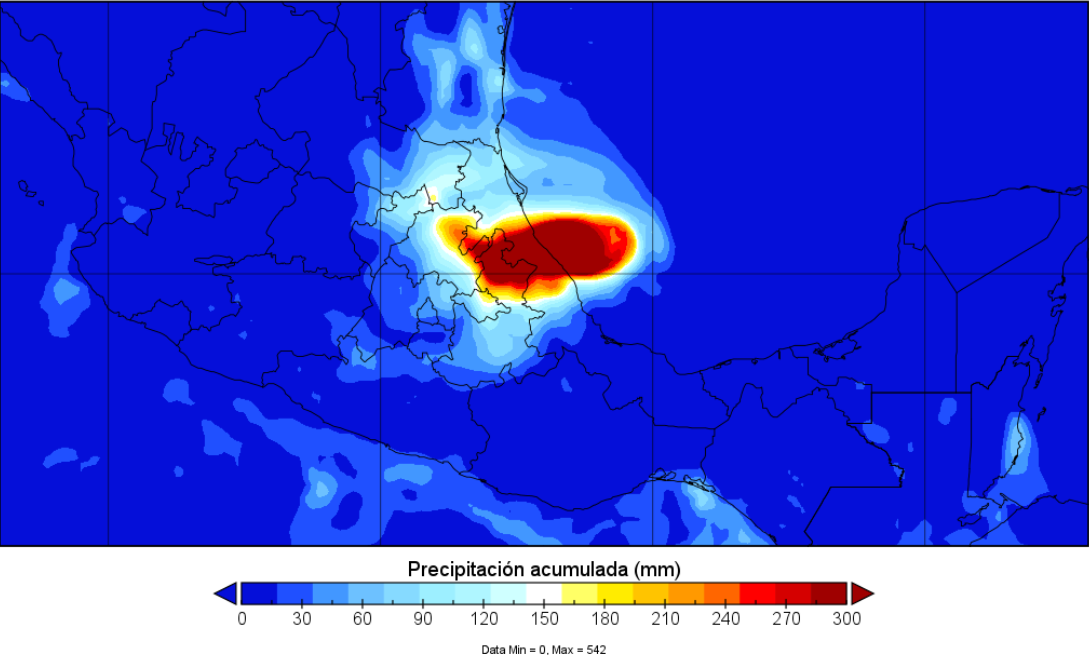
Total precipitation (24 Hour Accumulation) 21 de agosto 18z a las 00z del 22 de agosto



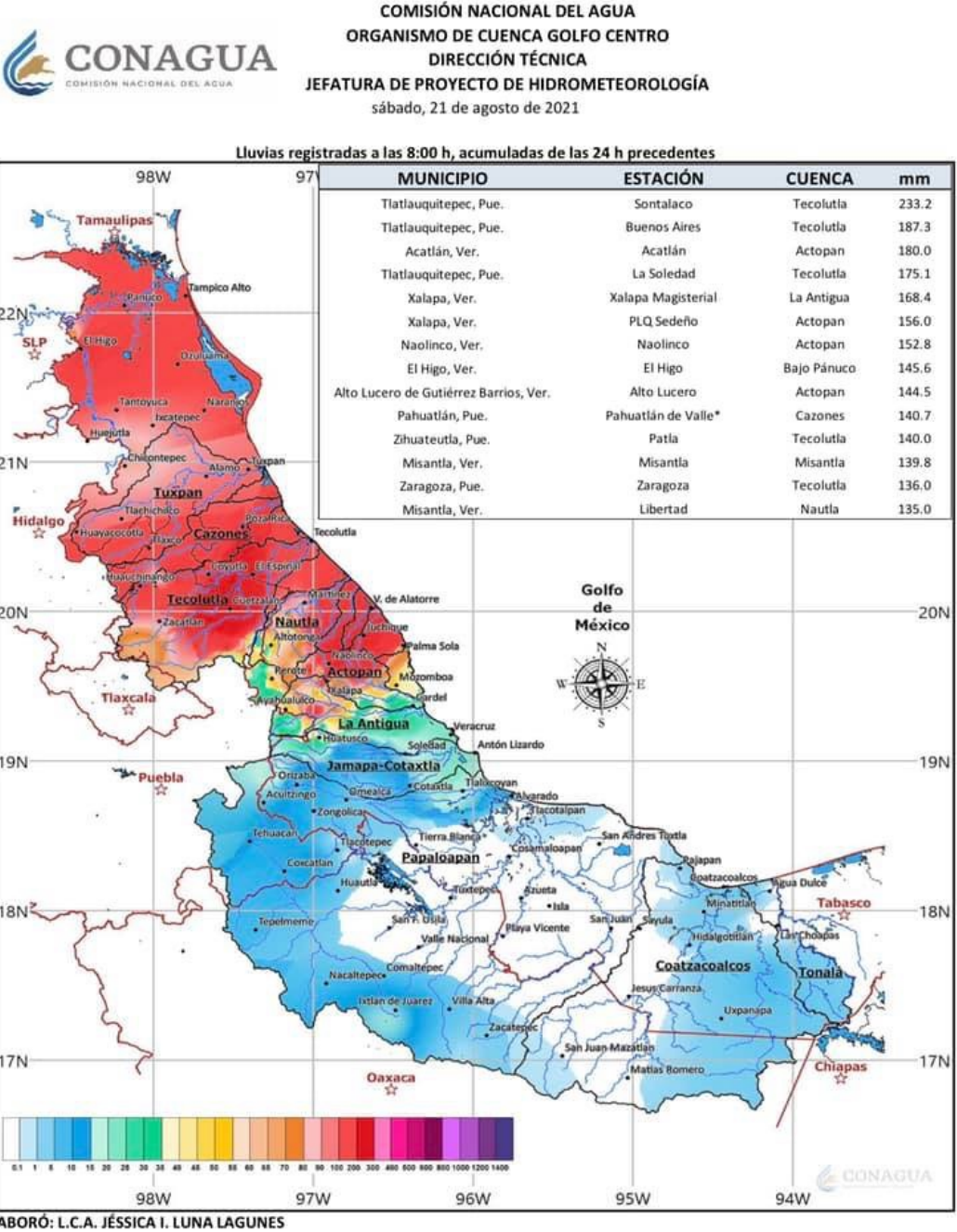
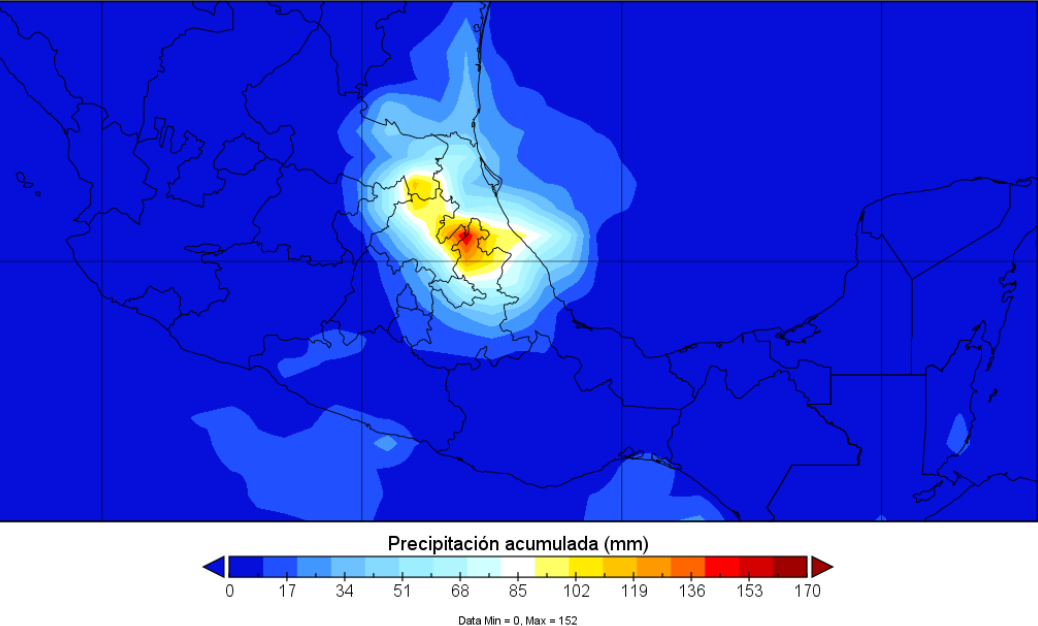
GFS Total precipitation (6 Hour Accumulation) 21 de agosto de las 18z a las 00z del 22 de agosto



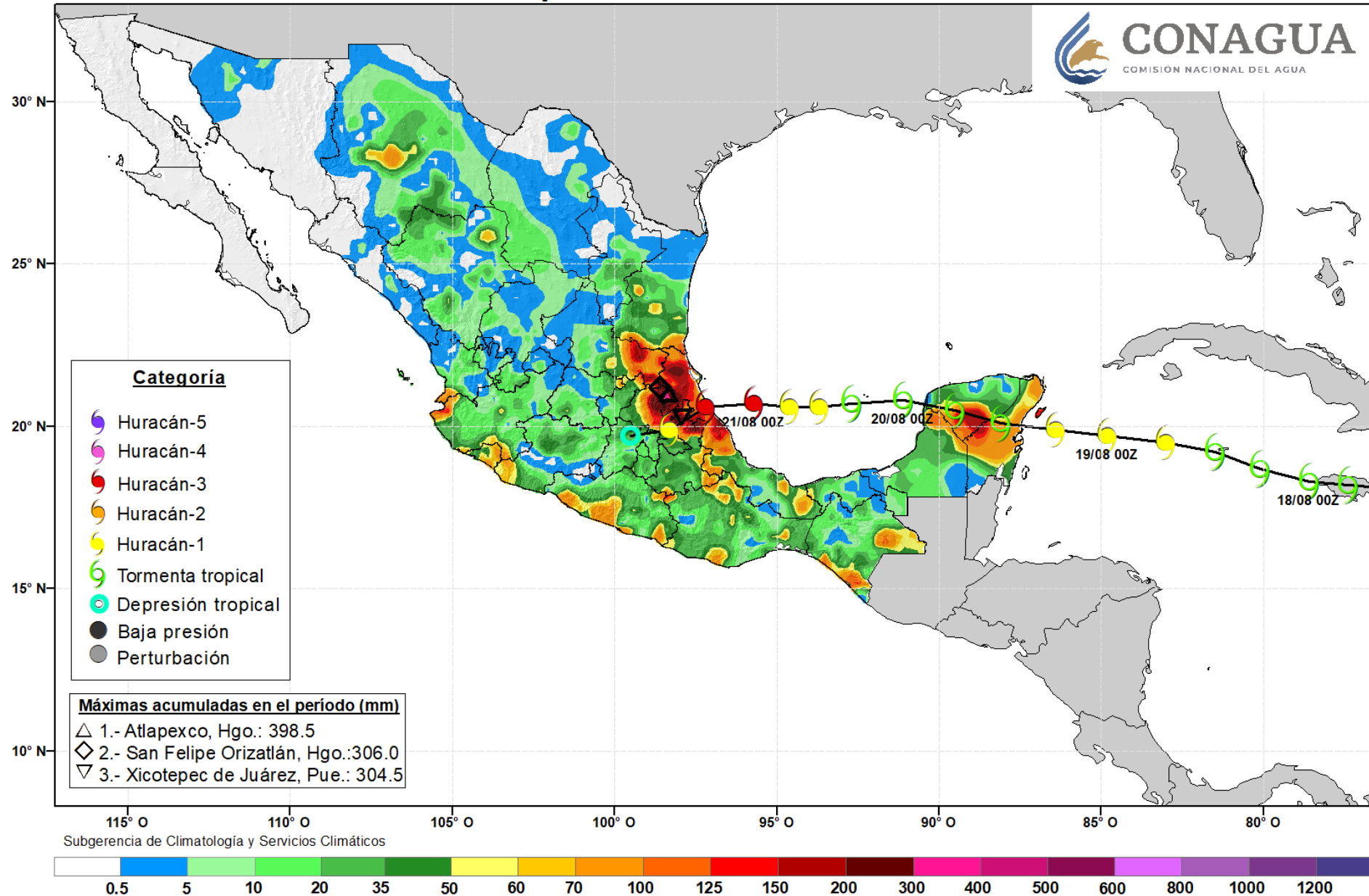
Total precipitation (12 Hour Accumulation) de las 06z a las 18z del 21 de agosto



GFS Total precipitation (12 Hour Accumulation) de las 06z a las 18z del 21 de agosto



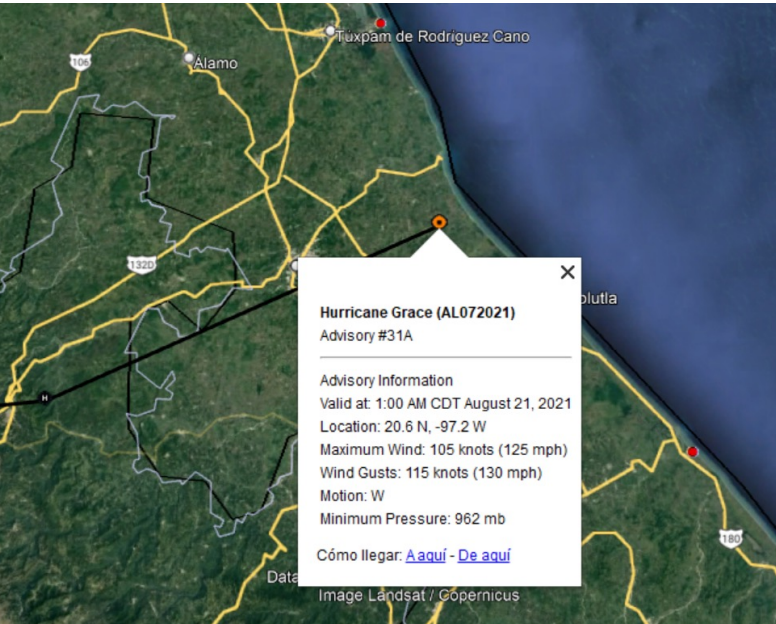
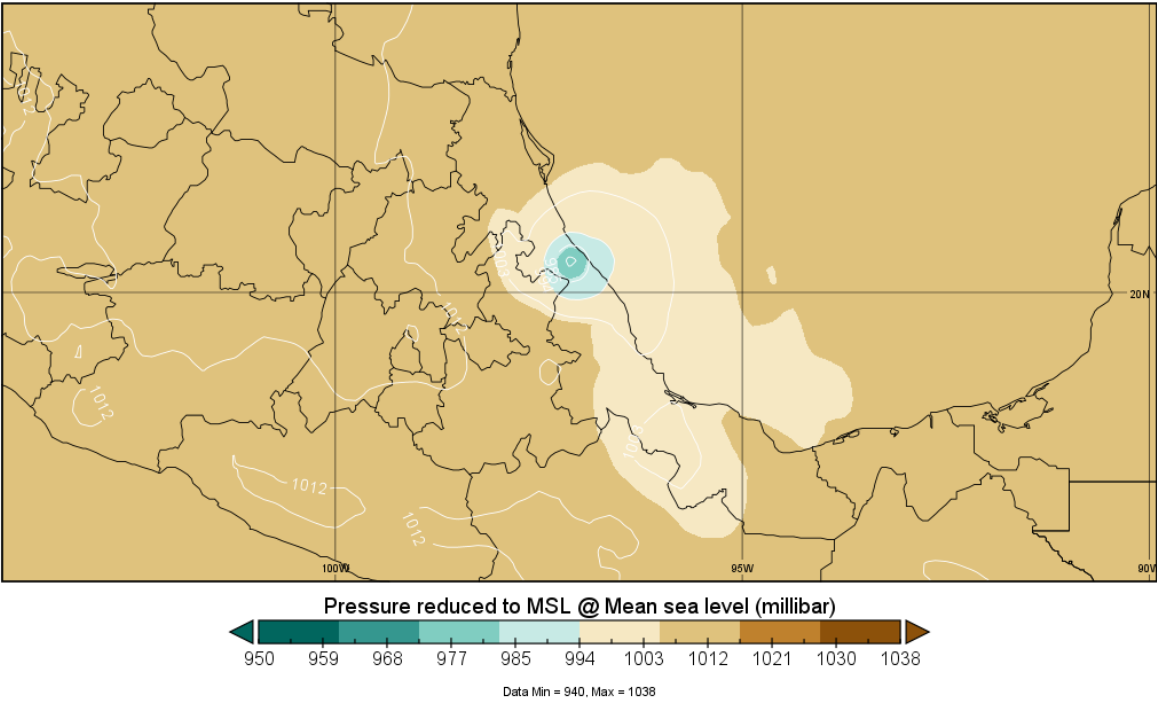
Precipitación acumulada (mm) del 18 al 21 de agosto de 2021 por el huracán Grace



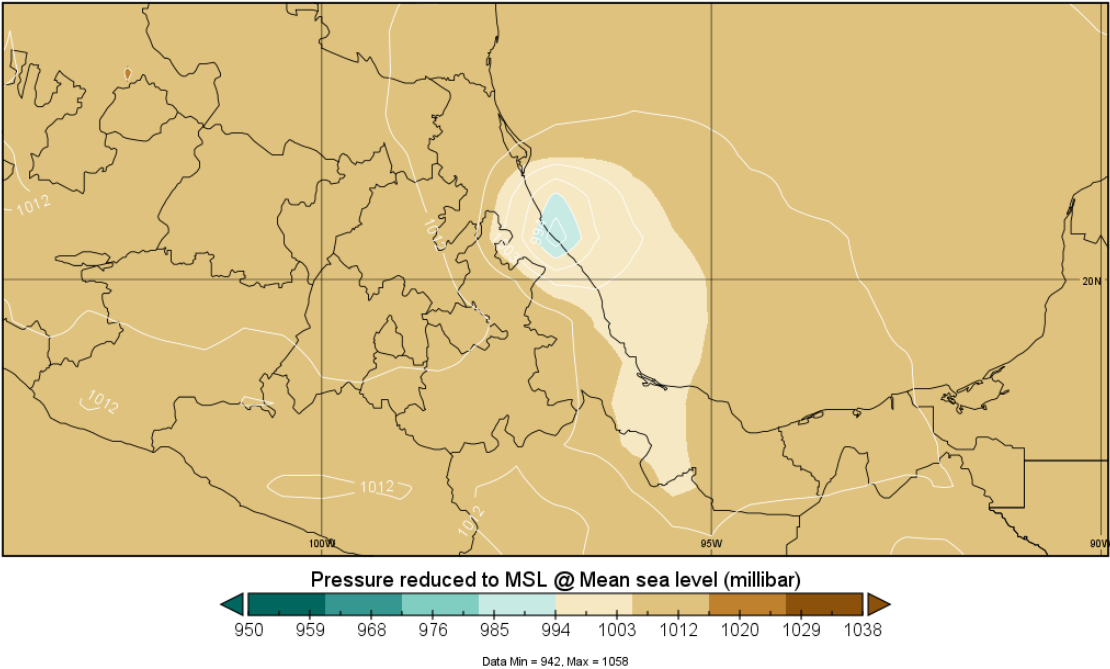
SUMMARY OF 100 AM CDT...0600 UTC...INFORMATION

LOCATION...20.6N 97.2W
ABOUT 30 MI...50 KM SSE OF TUXPAN MEXICO
ABOUT 115 MI...185 KM NNW OF VERACRUZ MEXICO
MAXIMUM SUSTAINED WINDS...125 MPH...205 KM/H
PRESENT MOVEMENT...W OR 265 DEGREES AT 10 MPH...17 KM/H
MINIMUM CENTRAL PRESSURE...962 MB...28.41 INCHES

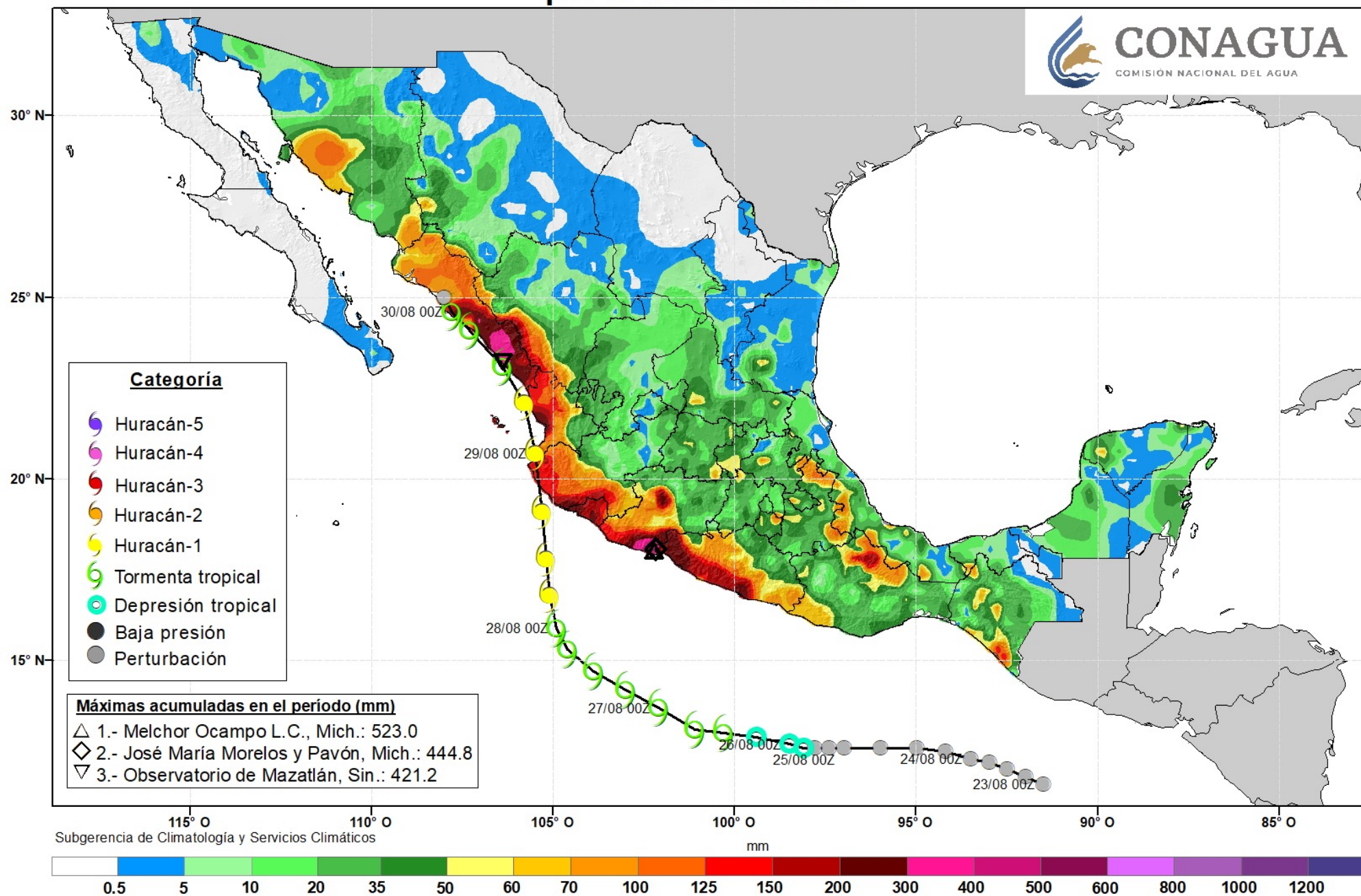
Pressure reduced to MSL 06Z DEL 21 DE AGOSTO DEL 2021



GFS Pressure reduced to MSL 06Z DEL 21 DE AGOSTO DEL 2021



Precipitación acumulada (mm) del 25 al 30 de agosto de 2021 por el huracán Nora





se pronosticaban vientos mayores a 30 kt desde las 15z siendo el max de 33 kt a las 17z

MMZO 282251Z 18020G30KT 1SM RA OVC015 25/25 A2967 RMK 8/5//= 282252

MMZO 282215Z RTD 18020G30KT 1SM RA OVC020 25/25 A2946 RMK 8/5//= 282216

MMZO 281541Z 09030G50KT 1SM +RA OVC020 26/26 A2946 RMK 8/8// +RA B40= 281545

MMZO 281440Z 09030G40KT 7SM BKN030 OVC100 27/26 A2948 RMK SLPOO4 8/49/ RA E35 OCNL DROPS= 281442

MMZO 281340Z 09020G35KT 2 1/2SM RA OVC030 27/26 A2954 RMK 8/8// RA B30= 281342

MMZO 281245Z 06020G35KT 7SM OVC030 28/24 A2952 RMK 8/8// OCNL DROPS= 281246

MMZO 281226Z RTD 09020KT 4SM OVC030 27/26 A2953 RMK 8/8// OCNL DROPS RTS= 281230

MMZO 280140Z 12010KT 5SM OVC020 26/26 A2966 RMK 8/7//= 280140

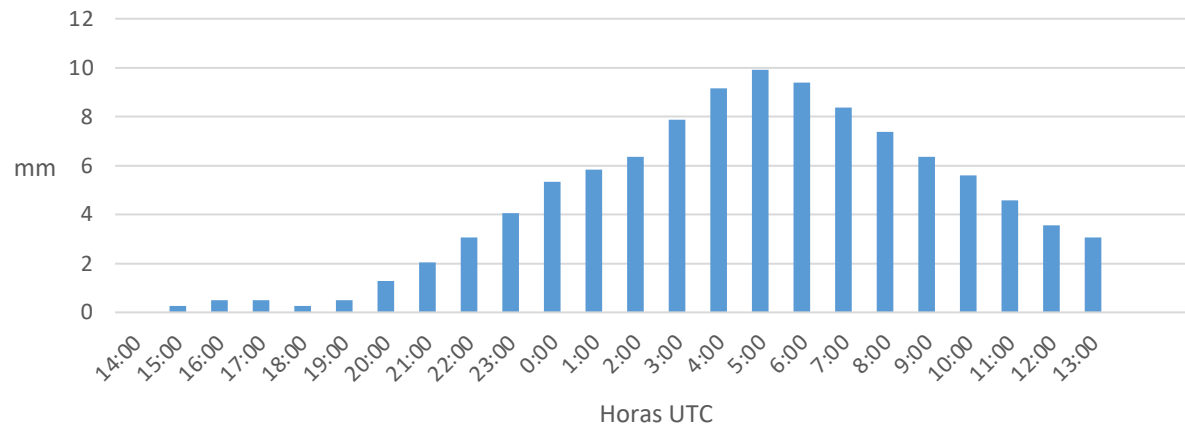
MMZO 280047Z 15010KT 8SM BKN020 OVC100 27/27 A2964 RMK 8/57/= 280048

Precipitación pronosticada horaria del aeropuerto Puerto Vallarta

MMPR

de las 14z del 28 a las 13z del 29 de agosto

Acumulado 105.1 mm

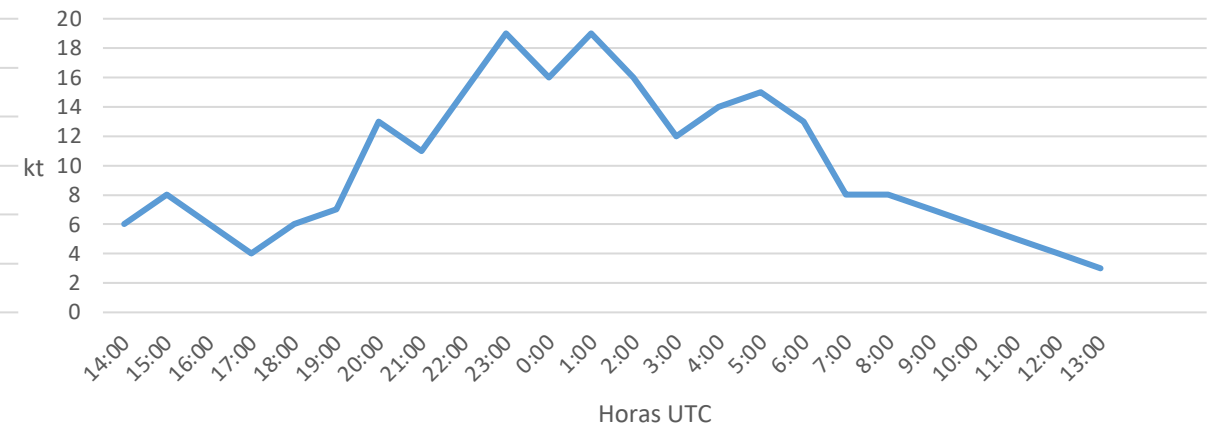


Viento pronosticado horario del aeropuerto Puerto Vallarta

MMPR

de las 14z del 28 a las 13z del 29 de agosto

Viento max. de 19 kt



Periodo en la que se registra más lluvia es la noche de hoy y madrugada de mañana, lo más significativo es entre las 04z y 06z del 29, con un acumulado de 105.1 mmm, Viento máximo en dos ocasiones, a las 00z y a las 02z del (tarde de hoy), con una intensidad de 19 kt, después otro pico a las 05z del 29 (mañana) de 15kt.

MMPR 282245Z 02021G32KT 4SM +RA BKN015 OVC020 24/23 A2931 RMK 60445 8/7// PRESFR= 282249

MMPR 282147Z 02021KT 3SM +RA BKN020 OVC120 25/22 A2937 RMK 60405 8/72/ LWR CLSD ARND= 282150

MMPR 282048Z 07004KT 5SM RA BKN020 OVC120 25/23 A2947 RMK SLP009 57051 993 60275 8/77/ RAB23= 282051

MMPR 281950Z 08003KT 10SM SCT080 OVC120 28/23 A2953 RMK 60015 8/07/ OCNL DROPS AND DSNT PCPN-S= 281952

MMPR 281852Z 04003KT 10SM SCT080 OVC120 27/23 A2957 RMK 60025 8/07/ RAE34= 281854

MMPR 281748Z 08003KT 10SM -RA BKN080 OVC120 26/23 A2963 RMK SLP030 57014 977 8/07/ RAB30= 281749

MMPR 281647Z 08002KT 15SM BKN080 OVC120 26/23 A2964 RMK 8/07/ DSNT PCPN SE= 281648