

Daily weather reports for Pacific Central America including Mexico are now available via Saildocs. Thanks to Stan formerly of SolMate, now living full-time in Santiago, Colima, MX.

All of the forecasts are available via email, Sailmail or Winlink by sending an email to query@saildocs with "send socforecast" for the Sea of Cortez forecast. Replace socforecast with whatever forecast area you are interested in to receive that forecast.

outsidebajaforecast [Forecast for the outside of the Baja](#)

socforecast [Forecast for the Sea of Cortez](#)

southerncrossingforecast [Forecast for the Southern Crossing](#)

cabocorrientesforecast [Forecast for Cabo Corrientes down to Manzanillo](#)

mexicanrivieraforecast [Forecast for Manzanillo to Huatulco](#)

Maztopvforecast - [Forecast Mazatlán to Banderas Bay](#)

tpecforecast [Forecast for the Gulf of Tehuantepec](#)

papagayofcst [Analysis of the gap winds are always the top weather events there and all 4 of the major gulfs are forecasted as well as the ITCZ and wind/wave data for the Gulf of Papagayo.](#)

chubascoforecast [this will return the nightly Chubasco update during the summer for the Sea of Cortez, it is available at 0310Z](#)

Mexicocomposite For Net Controllers - [This will give you all of Mexico starting with the Outside, the Sea of Cortez \(in 1/3 rds\), southern and northern crossing, and along the main land. It also gives you the TPEC and Papagayo area which includes the ITCZ position and status](#)

Example [Gulf of Tehuantepec](#)

send tpecforecast

This will return the forecast for the Gulf of Tehuantepec

You may also subscribe by sending an email to query@saildocs.com with a subject of Query Request and the following command in the body of the email:
sub tpecforecast days=30 time=1330. Starting today for the next 30 days.

Example [chubasco forecast](#)

sub chubascoforecast days=30 time=0315

Except for the chubasco forecast, Stan tries to post all of the forecasts by 1330Z and if there is an active tropical depression/storm or hurricane each forecast will include information about it as well. The chubasco forecast is a late look at IR satellite loops in order to estimate the likelihood of a chubasco affecting boats in the Sea of Cortez and it is posted at 0310Z.

If you have web access, all of this info plus more is available on Stan's website:

<http://www.weather.solmatesantiago.com>

Chuck / Jacaranda

Located: http://groups.yahoo.com/group/southbound_group/ files / weather files

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