SWT Jason, New-

ons of the sea-state. As it travels along its orbit above the earth's uring platform's onboard altimeter measures significant wave heights These parameters are assimilated into Météo-France's VAG sea-state Envisat and Jason, successors of ERS2 and Jason respectively will ted data during Fall 2002.Before being assimilated, the data and calibrated. Results of the Calibration and Validation programme of data are presented. Fast delivery OSDR and Offline GDR wind and wave pared with numerical weather/waves prediction model data. results are also compared with the one obtained with Topex data. A particular attention is paid to the geophysical parameters or flags derived by using new algorithms as for the wind speed.

