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EOS-6 OCEANSAT-3 Captures Cyclone Mandous Date : 7 Dec 2022

- A combined image of Ocean Colour Monitor (OCM) showing cloud structure associated with Cyclone Mandous along with wind vectors derived from OS-3 Scatterometer.
- High winds associated with cyclone centre are well captured, showing a unique combination of optical and microwave remote sensing based data from Oceansat-3 for cyclone studies.