

Temperature and Cp2sn profiles measured over land and ocean to 3 km above the surface

Environmental Research Laboratories - Land

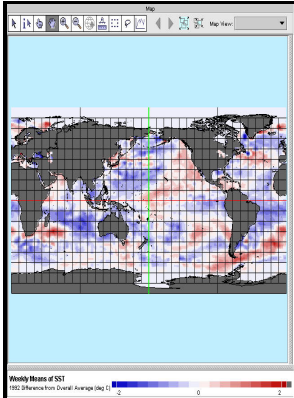
Description: -

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Methodism -- History -- 19th century
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NOAA technical report ERL -- 22
NOAA technical report ERL -- 251
NOAA technical report ; ERL 251-WPL 22
Temperature and Cp2sn profiles measured over land and ocean to 3 km above the surface
Notes: Includes bibliographical references (p. 8)
This edition was published in 1972



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Tags: #What #is #the #temperature #of #the #Earth's #crust?

Vertical & Horizontal Temperature Distribution of Oceans

The CNES team will verify the satellite signal observed using Jason-2 around the CDN2 candidate. On this basis, following completion of spacecraft in-orbit commissioning, EUMETSAT will be responsible for the operation of the mission covering the products for the marine user community and the monitoring and control of the spacecraft in routine phase. Figure 83: Schematic view of the Marine Center functions image credit: ESA, EUMETSAT EUMETCast is the EUMETSAT generic multi-mission dissemination system based on the standard DVB-S Digital Video Broadcast-Satellite multicast technology.

Global Climate Report

The GTSP users include, but are not limited to, the Australian Bureau of Meteorology BOM. With this approach, the performance of the instrument is independent of variations of the receiver gain, as all its contributions are cancelled in the balancing process. The current satellite LST products have large uncertainties Hulley and Hook, 2009; Wang and Liang, 2009a.

NOAA's Merged Land

At ~ 13:00 UTC LST is 2–4°C higher than T air, which implies a significant near-surface temperature gradient due to intense radiative heating lower LSTs at mid-day August 7–9 are due to lack of data. The second step entails averaging the $2^\circ \times 2^\circ$ ocean values into $5^\circ \times 5^\circ$ boxes that exactly match the existing land grid. Regarding ice, it is foreseen to monitor land ice also denoted as ice sheet including ice margins and sea ice.

NOAA Merged Land Ocean Global Surface Temperature Analysis (NOAAGlobalTemp)

Precipitation As indicated by the Global Percent of Normal Precipitation and Precipitation Percentiles maps below and as is typical, many stations were wet for the year, while many stations were dry.

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