INTERACTIVE MAPPING

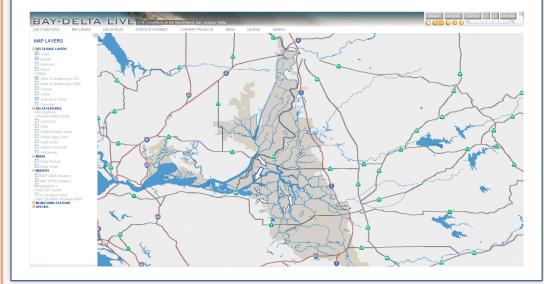
LIVE DATA AT YOUR FINGERTIPS

Visualize and access the Delta's USGS, DWR and NOAA Real Time Monitoring Stations: river discharge, water temperature, water turbidity, dissolved oxygen, tides, water pH, river stage height, wind speeds and much more!

View the station data live or historical.

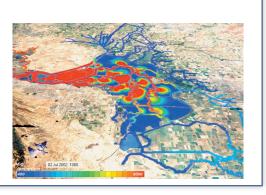
INTERACTIVE MAPPING

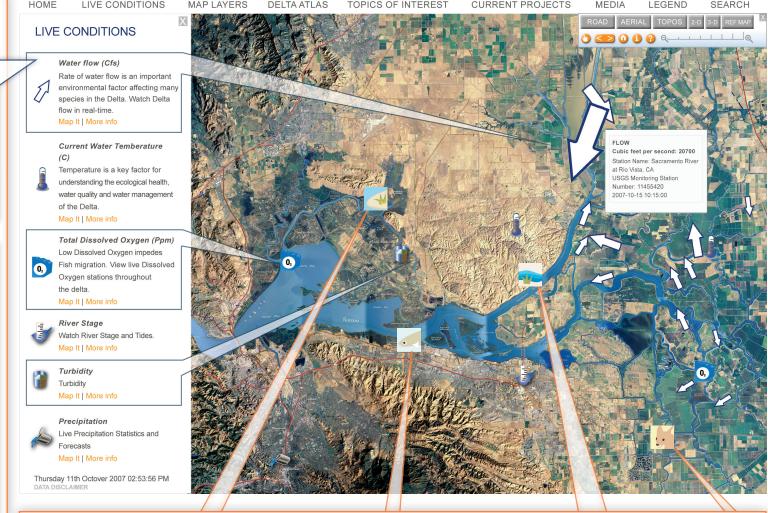
Delta Live is a comprehensive interactive mapping tool for visualizing the entire delta region. Users access and contribute an unlimited amount of informational layers. Data including islands and tracts, rivers and streams, roads, railroads, utilities, pumping stations etc, from the california spatial data library. Our base map includes geographic features such as islands & tracts, soil types, rivers, roads and infrastructure. Delta Live also provides statistical information on vegetation, land use, lidar data and much more



SCIENCE SIMULATIONS

View and contribute scientific simulations such as: climate change, sea level rise, seismicity, exotic species, subsidence, salinity content predictions, salmon and delta smelt migration patterns and habitat in 2-D and 3-D map environments.





ENCYCLOPEDIA OF INFORMATION

Delta live provides efficient, elegant access to informational encyclopedias, deeper topic articles, reports and precise geographic locations without ever leaving the map interface. Learn from and contribute to the BayDeltaLive.com information encyclopedias including extensive information about delta land and water features, pumping stations, Delta Smelt and Chinook salmon profiles and migration patterns. Research which plant and animal species are damaging native habitat.

ISLANDS



RIVERS BAY-DELTA LIVE

FAUNA & FLORA BAY-DELTA LIVE

PLANNING & MANAGEMENT TOOLS

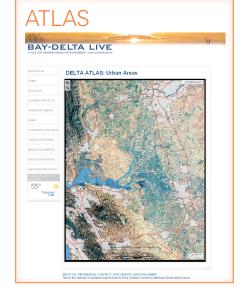
SHARE YOUR RESEARCH AND CONTRIBUTE



Share your research and contribute: build your own project pages and share with colleagues and/ or the community. The BayDeltaLive.com easy to use project builder allows all users from project managers to local community action groups to add, display and share all relevant project information.







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