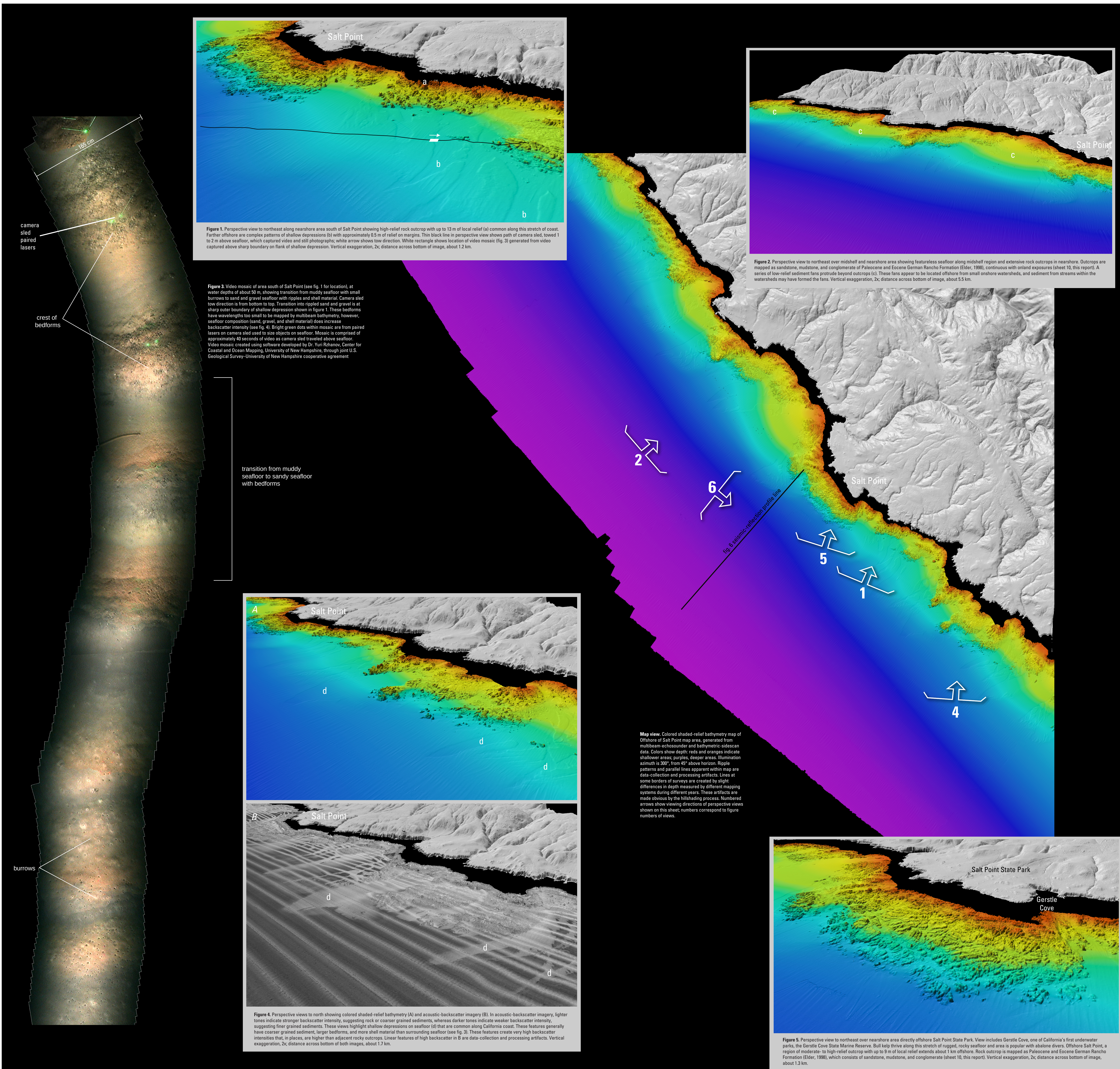




Onshore elevation data from National Aeronautics and Space Administration and U.S. Geological Survey, available at <http://www.spantopography.org/>, and from U.S. Geological Survey, National Elevation Dataset, available at <http://ned.usgs.gov/>. Offshore shaded-relief bathymetry from map on sheet 1, this report, California's State Waters limit from NOAA Office of Coast Survey. Universal Transverse Mercator projection, Zone 10N.

NOT INTENDED FOR NAVIGATIONAL USE

NOT INTENDED FOR NAVIGATIONAL USE

Data Integration and Visualization, Offshore of Salt Point Map Area, California
By
Peter Dartnell
2015



CALIF.

MAP LOCATION

Manuscript approved for publication May 12, 2015

Any use of data, product, or firm names in this publication is for descriptive purposes only and does not imply endorsement by the U.S. Government

This paper was printed on an electronic plotter directly from digital files. Dimensional calibration may vary between electronic plotters and between X-Y-Z coordinates on the same plotter, and paper may change size due to atmospheric conditions; therefore, scale and registration of this paper may vary from the original. For more information on this paper, please contact the U.S. Geological Survey, Information Services, Box 20208, Federal Center, Denver, CO 80220, 1-800-ASK-USA55

Original file is available at <https://doi.org/10.3133/sir/20151089> or <https://pubs.er.usgs.gov/publication/sir/20151089>

Suggested Citation: Dardell, P., 2015. Data integration and visualization, Offshore of Salt Point map area, California, sheet 4 in Johnson, S.Y., Dardell, P., Goshal, N., D. Hartung, S.R., Eddy, M.D., Greene, H.B., Cechrane, R.G., Kelso, R.S., Murch, M.W., Endis, C.A., Deane, B.E., Wirtz, J., Krugman, L.M., Shih, S.W., Low, E.G., and Choe, J.L. 1:50,000 and S.A. Cechrane, eds., California Offshore of Salt Point map area, U.S. Geological Survey, Open-File Report 2015-1089, 14 pages, 14 sheets, scale 1:24,000, <https://doi.org/10.3133/sir/20151089>.

1559-2221-1258 [online]
<http://dx.doi.org/10.3333/cr.201501>