

U.S. Department of the Interior
U.S. Geological Survey

Preliminary Digital Geologic Map of the Santa Maria 30' X 60' Quadrangle, California, in
ARC/INFO, with Exploration Well Locations and Subsurface Formation Depths

by

Marilyn E. Tennyson¹, William R. Beeman¹, and Stephanie B. Urban²

Open File Report 95-25

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards or with the North American Stratigraphic Code. Any use of trade, product or firm names is for descriptive purposes only and does not imply endorsement by the U.S. Geological Survey. Although these data have been used by the U.S. Geological Survey and have been successfully imported into data base programs, no warranty, expressed or implied, is made by the U.S. Geological Survey as to how successfully or accurately the data can be imported into any specific application software running on any specific hardware platform. The fact of distribution shall not constitute any such warranty, and no responsibility is assumed by the U.S. Geological Survey in connection therewith.

¹U.S. Geological Survey
Denver, CO 80225

²Urban Consultants
Denver, CO 80210

Preliminary Digital Geologic Map of the Santa Maria 30' X 60' Quadrangle, California, in
ARC/INFO, with Exploration Well Locations and Subsurface Formation Depths

by

Marilyn E. Tennyson¹, William R. Beeman¹, and Stephanie B. Urban²

This database, identified as Open-File Report 95-25, has been approved for release and publication by the Director of the USGS. Although this database has been subjected to rigorous review and is substantially complete, the USGS reserves the right to revise the data pursuant to further analysis and review. Furthermore, it is released on condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

The database can be downloaded via 'anonymous ftp' from a USGS system named greenwood.cr.usgs.gov (136.177.48.5). The files are located in a directory named /pub/open-file-reports/ofr-95-0025.

The system manager is:

Eugene G. Ellis
Branch of Central Technical Reports
(303)236-0953
gellis@usgs.gov

The database manager is:

Lynn Tennyson
(303) 236-5785
tennyson@bpgsvr.cr.usgs.gov

This directory contains ARC/INFO coverages comprising geologic and basemap data for the Santa Maria, California, 30' x 60' quadrangle, along with AML's to produce sample graphics files and plot files.