GEOLeGIC MAP OF THE
WHITE LEDGE PEAK 7.5' QUADRANGLE
SANTA BARBARA AND VENTURA COUNTIES, CALIFORNIA:
A DIGITAL DATABASE

VERSION 1.0
By
Siang Sarn and Kevin B. Chian

2006

State of California - Arnold Schwarzenegger, Governor

Digital Database
Carlos J. Gutierrez* and Valente E. Wisniewski†

* California Geological Survey, 150 E. 11th Street, Los Angeles, CA 90015, USA
† California Geological Survey, 7801 Helix Drive, Palm Desert, CA 92211, USA

GEOLOGY

SANTA BARBARA AND VENTURA COUNTIES, CALIFORNIA:

Exploration of Map Units

- Ts Sespe Formation (Oligocene) - Composed of sandstone, locally pebbly, siltstone and claystone, includes shale fragments, highly susceptible to landsliding.
- Holocene to Pleistocene - Includes numerous active landslides, composed of soil and excavation, generally susceptible to landsliding.
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REFERENCES

The technical report of the present map is a topographic map from California (1987).


Gutierrez and Wisniewski (2006). Digital version of the White Ledge Peak quadrangle, Santa Barbara County, California: Geologic Database, Version 1.0

The map symbols used for this map were created from the following sources:

- California Geological Survey, 150 E. 11th Street, Los Angeles, CA 90015, USA
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