

PRELIMINARY MAP OF LANDSLIDE DEPOSITS IN SANTA CRUZ COUNTY, CALIFORNIA A DIGITAL MAP DATABASE

landslides mapped by
Cooper-Clark & Associates, 1975

digital compilation by
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1998

MAP SYMBOLS

LANDSLIDE DEPOSITS MAPPED BY PHOTOINTERPRETATION

LARGE LANDSLIDE DEPOSIT

More than 500 feet in maximum dimension. Arrows indicate general direction of downslope movement (omitted for lack of space on smaller landslides). Hatched lines show the approximate position of an inferred main scarp. Meaning of symbols D, P, ? and R are as designated at right.

SMALL LANDSLIDE DEPOSIT AND GULLY

50 to 500 feet in maximum dimension. Arrow indicates general direction of downslope movement and is centered over location of deposit. Included are gullies which exhibit observable side bank slumping. Meaning of symbols D, P, ? and R are as designated at right except for symbol WR which designates Probable, Rapid landslides.

- D** definite landslide deposit
- DR** definite rapid landslide deposit
- P** probable landslide deposit
- ?** questionable landslide deposit
- unattributed** landslide deposit

		MONROVIA	LORENDO		
PARANAPA	REBORN	COLETON GARD	FORGOTTEN		
AMARANTO	LORENDO	TRON	PARROT	LOMA PERLA	EL MARIANO
		AMARANTO	TRON	MONROVIA	LORENDO

QUADRANGLE INDEX

U.S. Department of the Interior
United States Geological Survey
Map derived from Cooper-Clark and Associates,
1975. Preliminary map of Landslide Deposits
in Santa Cruz County, California. Prepared
by the U.S. Geological Survey, Santa
Cruz County, CA. Planning Department
scale 1:25,000
Base scanned from U.S. Geological Survey
Region. Topographic lines, scale 1:25,000.
UTM (North, U.S., 1983) UTM 98N 174000
Universal Transverse Mercator projection,
Zone 12
This map is a plot derived from data
contained in the digital database
Open-File Report 98-792. Preliminary Map
of Landslide Deposits in Santa Cruz
County, California: A Digital Map Database. A
hardcopy map of the map is included
in the Open-File Report, but the Open-File
Report does not contain a paper copy of the
map. The Open-File Report consists of the
digital data and a graphic explaining the
database. Contacting the U.S. Geological
Survey for more information on the data
from which this map was prepared as
well as the PostScript image of the map.

