Preliminary map of landslide deposits, Denver 7.5' Quadrangle, Colorado

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REFERENCES

1. Robinson, M. N., 1974, unpub. data 
2. Bryant, B. H., 1975, written commun.

FACTORS AFFECTING MAP ACCURACY

Landslide deposits are often formed when the earth is underlopped by the movement of landslides. These landslides may be caused by a variety of factors, including rainfall, earthquakes, and human activities. Accurate mapping of these landslides is important for planning and development in areas prone to landslide activity.

SUGGESTIONS FOR MAP USE

This map should not be used to determine the probability of landslides. The map should be used in conjunction with topographic, slope, surficial, and other available information. The limit of the map is approximately 3.9 miles (6.4 km) on the ground.