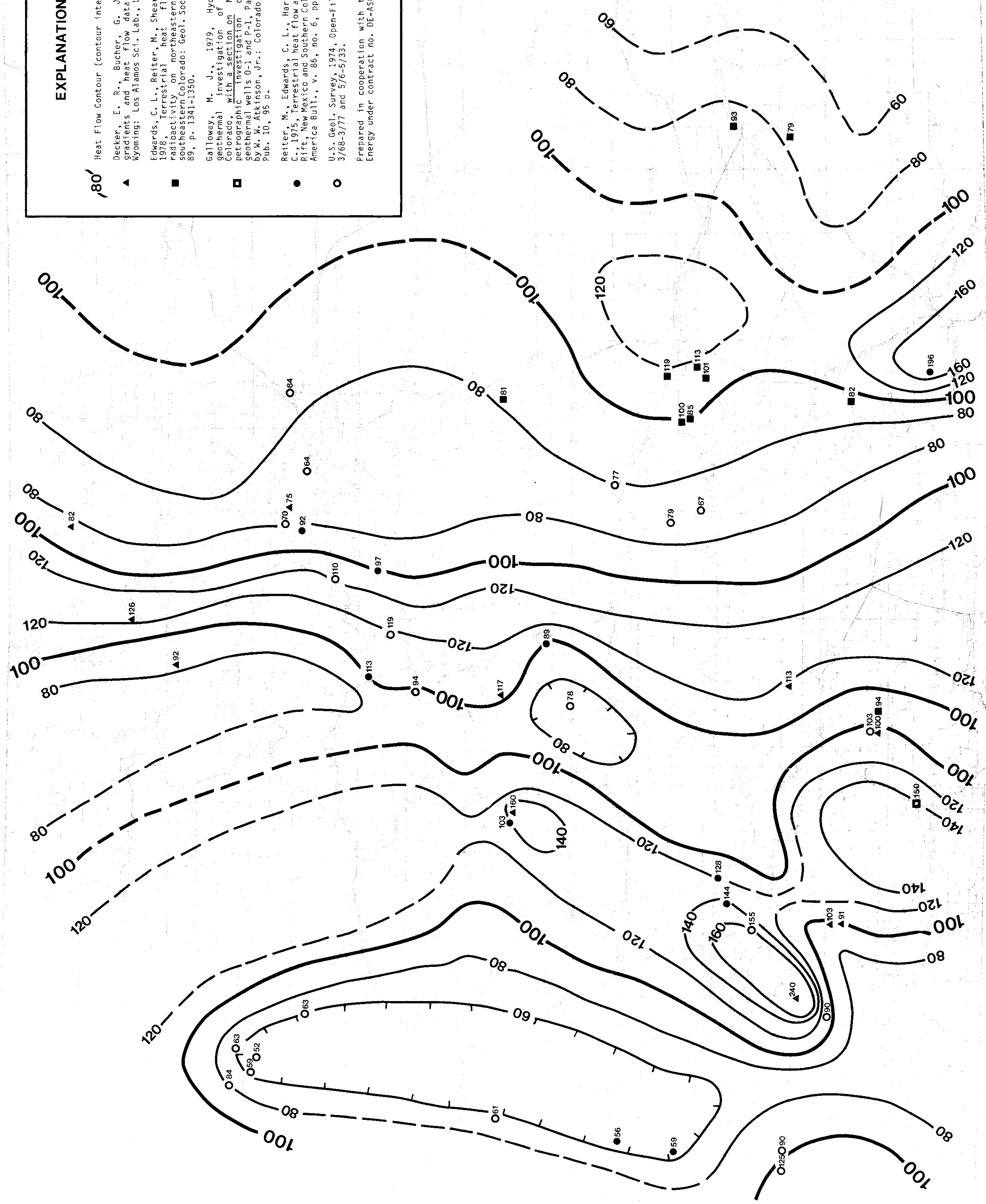


CLC000107-DOCA



EXPLANATION

Heat Flow Contour (contour interval 20 mW/m²)

▲ Decker, E. R., Bucher, G. J., 1979, Thermal gradients and heat flow data in Colorado and Wyoming, Los Alamos Sci. Lab., LA 7993-MS, p. 1-9.

■ Edwards, C. L., Reiter, M., Shearer, C., Young, M., 1978, Terrestrial heat flow and crustal radioactivity on northeastern New Mexico and southeastern Colorado, Geol. Soc. America Bull., v. 89, p. 1341-1350.

□ Galloway, M. J., 1979, Hydrogeological and geochemical investigation of Pagosa, Colorado, with a section on Mineralogical and geophysical characteristics of the Pagosa geothermal wells O-1 and P-1, Pagosa Springs, Colorado, U.S. Geol. Survey, Open-File Report 74-9, pp. 3766-3777 and 576-5735.

● Reiter, M., Edwards, C. L., Hartman, H., Heidner, C., 1975, Terrestrial heat flow along the Rio Grande Rift, New Mexico and Southern Colorado: Geol. Soc. America Bull., v. 86, no. 6, pp. 811-818.

○ U.S. Geol. Survey, 1974, Open-File Report 74-9, pp. 3766-3777 and 576-5735.

Prepared in cooperation with the U.S. Dept. of Energy under contract no. DE-AS07-77-ET28365.

DRAFTED BY LISA MARK

Scale 1:100,000

Map from U.S.G.S.

Revised Heat Flow Map of Colorado

by
 Ted G. Zacharakis