



EXPLANATION

- THERMAL SPRINGS AND WELLS (1)
- TEMPERATURE (C)/DISCHARGE (GAL./MIN.)
- TOTAL DISSOLVED SOLIDS (MG/L)
- (E-ESTIMATED; (C)-CALCULATED)
- KNOWN GEOTHERMAL RESOURCE AREA (KGRA) (FEDERAL LAND)
- 2.5- HEAT-FLOW CONTOUR LINE (CONTOUR INTERVAL=0.5 HEAT FLOW UNITS, HFU) (2)

NOTES

(1) PEARL, R.H., 1972, GEOTHERMAL RESOURCES OF COLORADO: COLORADO GEOL. SURVEY SPEC. PUB. 2, 54P.

BARRETT, J. K. AND PEARL, R. H., (IN PREP.), HYDROGEOLOGICAL DATA OF THERMAL SPRINGS AND WELLS IN COLORADO: COLORADO GEOL. SURVEY INF. SERIES

(2) REITER, MARSHALL, 1975, TERRESTRIAL HEAT FLOW ALONG THE RIO GRANDE RIFT, NEW MEXICO AND SOUTHERN COLORADO: GEOL. SOC. AMERICA BULL. V. 86, P. 811-818.

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MAP SHOWING THERMAL SPRINGS, WELLS AND HEAT-FLOW CONTOURS IN COLORADO
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