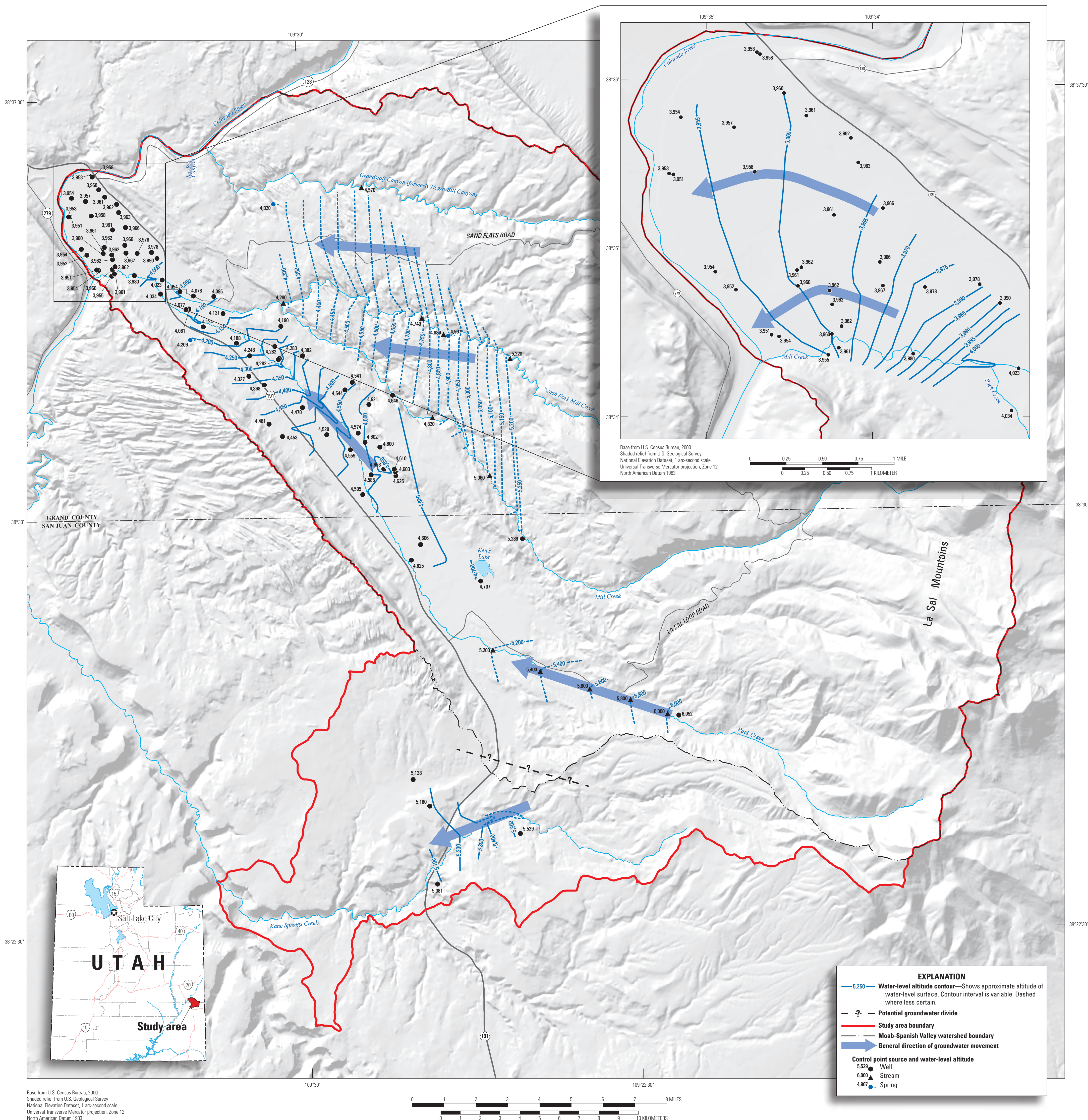




Water-Level Surface Map and General Direction of Groundwater Movement in the Spanish Valley Study Area, Utah

By
Melissa D. Masbruch and Nora C. Nelson
2019

Any use of trade, product, or firm names in this publication is for descriptive purposes only and does not imply endorsement by the U.S. Government

Digital files available at <https://doi.org/10.3133/33/20195062>

Suggested citation: Masbruch, M.D., Gardner, P.M., Nelson, N.C., Heilwell, V.M., Solder, J.E., Hess, M.D., McKinney, T.S., Briggs, M.A., and Solomon, D.K., 2019. Evaluation of groundwater resources in the Spanish Valley Watershed, Grand and San Juan Counties, Utah. U.S. Geological Survey Scientific Investigations Report 2019–5062, 86 p., 3 pl., <https://doi.org/10.3133/33/20195062>.

ISSN 2328-0328 (online)
<https://doi.org/10.3133/sir20195062>