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| 1. Record Nr. | UNINA9910713647303321 |
| Titolo | Availability of ground water for irrigation, municipal, or industrial use in the Navajo and Hopi Indian reservations, Arizona, New Mexico, and Utah // by E.H. McGavock and R.J. Edmonds ; prepared in cooperation with the U.S. Bureau of Indian Affairs |
| Pubbl/distr/stampa | Reston, Va. : , : ; Published by the U.S. Geological Survey, , 1974 |
| Descrizione fisica | 1 online resource (4 maps) : color |
| Collana | Miscellaneous investigations series ; ; map I-878 |
| Soggetti | Groundwater - Arizona - Hopi Indian Reservation Groundwater - Navajo Indian Reservation Groundwater - New Mexico - San Juan County Groundwater - New Mexico - McKinley County Groundwater Maps. Arizona Hopi Indian Reservation New Mexico McKinley County New Mexico San Juan County United States Navajo Indian Reservation |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale cartografico a stampa |
| Livello bibliografico | Monografia |
| Note generali | Relief shown by contours and spot heights. Includes location map and text. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | sheet 1. Map showing dissolved-solids concentration in ground water and approximate pumping levels in areas where wells will yield at least 500 gallons per minute (1,900 litres per minute) -- sheet 2. Map showing dissolved-solids concentration in ground water and approximate pumping levels in areas where wells will yield at least 200 gallons per minute (760 litres per minute) -- sheet 3. Map showing dissolved-solids concentration in ground water and approximate pumping levels in areas where wells will yield at least 75 gallons per minute (280 litres per minute) -- sheet 4. Map showing dissolved-solids concentration in ground water and approximate pumping levels |

in areas where wells will yield at least 25 gallons per minute (95 litres per minute).
