

1. Record Nr.	UNINA9910696491903321
Autore	Hallberg Laura L
Titolo	Selected hydrogeologic data for the High Plains aquifer in southwestern Laramie County, Wyoming, 1931-2006 [[electronic resource] /] / by Laura L. Hallberg and Jon P. Mason ; prepared in cooperation with the Wyoming State Engineer's Office
Pubbl/distr/stampa	Reston, Va. : , : U.S. Geological Survey, , 2007
Descrizione fisica	1 electronic text : HTML, digital, PDF file
Collana	Open-file report ; ; 2007-1069
Altri autori (Persone)	MasonJon P
Soggetti	Hydrogeology - Wyoming - Laramie County Aquifers - Wyoming - Laramie County Wells - Wyoming - Laramie County High Plains Aquifer
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from HTML title screen (viewed on June 26, 2007).
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	"The U.S. Geological Survey, in cooperation with the Wyoming State Engineer's Office, created a hydrogeologic database for southwestern Laramie County, Wyoming. The database contains records from 166 wells and test holes drilled during 1931-2006. Several types of information, including well construction; well or test hole locations; lithologic logs; gamma, neutron, spontaneous-potential, and single-point resistivity logs; water levels; and transmissivities and storativities estimated from aquifer tests, are available in the database. Most wells and test holes in the database have records containing information about construction, location, and lithology; 77 wells and test holes have geophysical logs; 70 wells have tabulated water-level data; and 60 wells have records of aquifer-test results."