

1. Record Nr.	UNINA9910716908703321
Autore	Bjerklie David M.
Titolo	Simulating the effects of climate-related changes to air temperature and precipitation on streamflow and water temperature in the Meduxnekeag River watershed, Maine / / by David M. Bjerklie and Scott A. Olson
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2021
Descrizione fisica	1 online resource (vi, 35 pages) : color illustrations, color maps
Collana	Scientific investigations report, , 2328-0328 ; ; 2021-5104
Soggetti	Streamflow - Maine - Meduxnekeag River - Mathematical models Hydrologic models - Maine - Meduxnekeag River Climatic changes Water temperature - Maine - Meduxnekeag River - Mathematical models Precipitation (Meteorology) - Maine - Meduxnekeag River Hydrologic models Precipitation (Meteorology) Streamflow - Mathematical models Water temperature - Mathematical models Maine Meduxnekeag River
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the Houlton Band of Maliseet Indians."
Nota di bibliografia	Includes bibliographical references (pages 32-35).