

1. Record Nr.	UNINA9910707222103321
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Titolo	Hydrodynamic-assessment data associated with the July 2010 Line 6B spill into the Kalamazoo River, Michigan, 2012-14 // by Paul C. Reneau [and three others] ; prepared in cooperation with the U.S. Environmental Protection Agency
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2015
Descrizione fisica	1 online resource (v, 26 pages, 2 unnumbered pages) : color illustrations, color maps
Collana	Open-file report ; ; 2015-1205
Soggetti	Sediment transport - Michigan - Kalamazoo River - Measurement Bitumen - Michigan - Kalamazoo River - Measurement Oil pollution of rivers, harbors, etc - Michigan - Kalamazoo River - Measurement Water levels - Michigan - Kalamazoo River - Measurement Kalamazoo River (Mich.) Environmental conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The purpose of the report is to describe the hydrodynamic datasets, which include water levels, velocity and discharge measurements, tributary inflows, and suspended sediment discharge concentration and particle size that were collected 2012 through 2014 along the oil-spill-affected reach of Kalamazoo River as part of USGS hydrodynamic assessment and modeling activities"--Purpose and scope. Title from title screen (viewed on June 27, 2016).
Nota di bibliografia	Includes bibliographical references (pages 25-26).