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| Edizione | [Version 1.1, November 2015.] |
| Descrizione fisica | 1 online resource (iv, 19 pages, 3 unnumbered pages) : color illustrations, color map |
| Collana | Open-file report ; ; 2015-1201 |
| Soggetti | Rain and rainfall - South Carolina Stream measurements - South Carolina Stream measurements - South Carolina - Methodology Floods - South Carolina - 21st century South Carolina Environmental conditions |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
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| Note generali | Title from title screen (viewed on June 27, 2016). "During the October 2015 flood event, U.S. Geological Survey personnel made about 140 streamflow measurements at 86 locations to verify, update, or extend existing rating curves, which are used to compute streamflow from monitored river stage"--Abstract. Includes chronology of major and other memorable floods in South Carolina since 1893. |
| Nota di bibliografia | Includes bibliographical references (pages 10). |