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| 1. Record Nr.           | UNINA9910702708203321                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Autore                  | Mest Scott C.                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Titolo                  | Geologic map of MTM -30247, -35247, and -40247 quadrangles, Reull Vallis region of Mars / / By Scott C. Mest and David A. Crown ; prepared for the National Aeronautics and Space Administration                                                                                                                                                                                                                                                                 |
| Pubbl/distr/stampa      | [Reston, Va.] : , : U.S. Department of the Interior, U.S. Geological Survey, , 2014                                                                                                                                                                                                                                                                                                                                                                              |
| Descrizione fisica      | 1 online resource (1 map) : color + + 1 pamphlet (i,20 pages)                                                                                                                                                                                                                                                                                                                                                                                                    |
| Collana                 | Scientific investigations map ; ; 3245                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Soggetti                | Geological maps.<br>Quadrangle maps.<br>Remote-sensing maps.<br>Maps.<br>Mars (Planet) Maps<br>Mars (Planet) Geology Maps                                                                                                                                                                                                                                                                                                                                        |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Formato                 | Materiale cartografico a stampa                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Note generali           | Includes quadrangle location map, text, 1 lithologic columns, and 36 ancillary remote-sensing images (some color).<br>Relief shown by shading and hachures.<br>Title from title screen (viewed on Dec. 15, 2014).<br>Coordinates shown as W 110° -- E 114°/N -27° -- S -41°.<br>"Prepared on behalf of the Planetary Geology and Geophysics Program, Solar System Exploration Division, Office of Space Science, National Aeronautics and Space Administration." |
| Nota di bibliografia    | Includes bibliographical references (pages 15-18 of pamphlet).                                                                                                                                                                                                                                                                                                                                                                                                   |