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Nota di contenuto	Front Matter; Preface; Contents; Executive Summary; 1 Introduction; 2 Regional Science Issues; 3 Water Quality Issues; 4 Local Performance/Feasibility Issues; 5 Summary and Conclusions; References; Appendix A Workshop Agenda; Appendix B Workshop Participants; Appendix C Questions sent to the SFWMD prior to the workshop, and its responses; Appendix D Workshop-related materials received by the committee after the workshop and prior to finalization of the report; Appendix E Excerpts from Draft Project Management Plan - Lake Okeechobee Appendix F Excerpts from Draft Project Management Plan - Western Hillsboro Appendix G Biographical Sketches of Committee Members
Sommario/riassunto	Aquifer storage and recovery (ASR) is a process by which water is recharged through wells to an aquifer and extracted for beneficial use

at some later time from the same wells. ASR is proposed as a major water storage component in the Comprehensive Everglades Restoration Plan(CERP), developed jointly by the U.S. Army Corps of Engineers (USACE) and the South Florida Water Management District (SFWMD). The plan would use the Upper Floridan aquifer (UFA) to store as much as 1.7 billion gallons per day (gpd) (6.3 million m³/day) of excess surface water and shallow groundwater during wet periods for recovery during seasonal or longer-term dry periods, using about 333 wells. ASR represents about one-fifth of the total estimated cost of the CERP. Aquifer Storage and Recovery in the Comprehensive Everglades Restoration Plan examines pilot project from the perspective of adaptive assessment, i.e., the extent to which the pilot projects will contribute to process understanding that can improve design and implementation of restoration project components. This report is a critique of the pilot projects and related studies.
