

Water Resources Division

A new report on *Giardia* research conducted in 1985 is available from the WRD. Entitled **Giardia Contamination of Surface Waters: A Survey of Three Selected Backcountry Streams in Rocky Mountain National Park** (Water Resources Report No. 86-2), the report presents the results of stream-water sampling in three high-elevation, low human-use basins in the park. This study was a follow-up to one conducted in 1984 in two of the park's most popular hiking areas. The 1984 study results are described in Report No. 85-3 of the Natural Resources Report Series, **Field Survey of Giardia in Streams and Wildlife of the Glacier Gorge and Loch Vale Basins, Rocky Mountain National Park**, released last year.

Two additional reports also are newly available. **The Response of Experimental Channels in Everglades National Park to Increased Nitrogen and Phosphorous Loading: Data Report**, Water Resources Report No. 86-6, describes the data management scheme and presents the major data files created for an 18-month study of nutrient addition into the Shark River Slough. This report includes water quality and primary productivity information. **Water Quality Monitoring Alternatives for the Glen Canyon NRA Water Resources Management Plan**, Water Resources Report No. 86-3, describes water quality monitoring strategies that address water resource issues in GLCA.

All reports are available from Juliette Wilson, National Park Service, Water Resources Division, Federal Bldg., Rm 343, 301 S. Howes St., Fort Collins, Colorado 80523.