



U.S. Environmental Protection Agency

Total Maximum Daily Loads

[Recent Additions](#) | [Contact Us](#) Search: **GO**

[EPA Home](#) ; [Water](#) ; [Wetlands, Oceans, ; Watersheds](#) ; [TMDLs](#) ; TMDL Reports

Listed Water Information

CYCLE : 2004

Click [here](#) to see metadata for this report.

Cycle: 2004 **State:** NM **List ID:** NM-2101_10
Waterbody Name: RIO GRANDE - LEASBURG DAM TO PERCHA DAM
State Basin Name: LOWER RIO GRANDE
Listed Water Map Link: No Spatial Data

Other Impaired Water 303(d) List Information
 The most current report available for this water body is 2004.

State List IDs:

Cycle	State List ID
2004	NM-2101_10

State Impairments:

State Impairment	Parent Impairment	Priority	Rank	Targeted Flag	Anticipated TMDL Submittal
PATHOGENS	PATHOGENS	HIGH			

Potential Sources of Impairment:

There were no potential sources reported to EPA by the state.

Total Maximum Daily Load (TMDL) Information:

Note: Click on the underlined TMDL Document Name for a detailed TMDL Document Report.

TMDL Document Name	Status	Actual TMDL Establishment Date	TMDL Pollutant Description	TMDL Pollutant Test	Cycles Listed	State Impairment
RIO GRANDE TMDL FOR BACTERIA NM-2101_10	APPROVED/ ESTABLISHED	JUN-11-2007	E. COLI	POINT/ NONPOINT SOURCE	2004	PATHOGENS

Watershed Information:

There was no watershed information reported to EPA by the state.

[Water](#) | [Wetlands, Oceans ; Watersheds](#) | [Watershed Protection](#)

[EPA Home](#) | [Privacy and Security Notice](#) | [Contact Us](#)

Last updated on Tuesday, December 31st, 2069
URL: <http://iaspub.epa.gov/tmdl/enviro.control>