

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 6 1445 ROSS AVENUE, SUITE 1200 DALLAS, TEXAS 75202 – 2733

December 13, 2016

Mr. Butch Tongate, Secretary New Mexico Environment Department P.O. Box 5469 Santa Fe, NM 87502

RE: Approval of the *Total Maximum Daily Load for the Rio Ruidoso*

Dear Mr. Tongate:

The U.S. Environmental Protection Agency (EPA) has received the New Mexico Surface Water Quality Bureau's request for EPA review and approval of the final document titled *Total Maximum Daily Load for the Rio Ruidoso* (henceforth, 'Final Report'). EPA received the final document and submission letter on November 28, 2016. The Final Report includes total maximum daily loads (TMDLs) for total phosphorus and total nitrogen.

Based on our review, we conclude that the TMDLs contained in the Final Report meet the requirements found in Section 303(d) of the Clean Water Act and the implementing regulations found at 40 CFR § 130.7. The EPA is pleased to approve the TMDLs contained in the Final Report as summarized in the enclosed table. The EPA also acknowledges that these TMDLs will be incorporated as updates to the State of New Mexico Water Quality Management Plan.

We appreciate the opportunity to work closely with the SWQB, and we commend you and your staff for the considerable effort that went into developing these TMDLs. If you would like to discuss these approvals, please contact me at (214) 665-7101 or Miranda Hodgkiss of my staff at (214) 665-7538.

Sincerely,

William K. Honker, P.E.

Director

Water Division

Enclosure

(1) Summary Table for the Total Maximum Daily Load for the Rio Ruidoso

cc: Shelly Lemon, NMED, Acting Surface Water Quality Bureau Chief Wayne Urbonas, NMED, TMDL Coordinator Heidi Henderson, NMED, TMDL Writer John Verheul, NMED, Office of General Counsel

Pollutant	TMDL	WLA (current)	WLA (future)	LA	MOS
	lbs/day				
Rio Ruidoso Watershed	(upstream of Ea	gle Creek) – agg	regate loads		-
Total phosphorus	3.39	1.64	0.72	0.69	0.34
Total nitrogen	84.8	37.1	16.2	23.06	8.48