

## Listed water quality impairments in the Tecolote Creek Watershed (2018-2020)

Area	Stream Reach Description	Water Quality Impairment	Reach Length	Designated Use
Tecolote Creek	Tecolote Creek (Blue Creek to headwaters)	Fully Supporting	5.77	DWS, HQColdWAL, IW Supply, IRR, LW, PC, WH
Tecolote Creek	Tecolote Creek (I-25 to Blue Creek)	Temperature Nutrients	22.05	CoolWAL, DWS, IRR, LW, PC, WH
Tecolote Creek	Tecolote Creek (Pecos River to I-25)	Not Assessed	26.37	LC, MWWAL, PC, WH
Falls Creek	Falls Creek (Tecolote Creek to headwaters)	Specific Conductance	6.18	DWS, HQColdWAL, IRR, LW, PC, WH
N.F. Blue Creek	North Fork Blue Creek (Blue Creek to headwaters)	Fully Supporting	2.11	DWS, HQColdWAL, IW Supply, IRR, LW, PC, PWS, WH
Blue Creek	Blue Creek (Tecolote Creek to headwaters)	Fully Supporting	4.22	DWS, HQColdWAL, IRR, LW, PC, WH

**Source:** 2018-2020 State of New Mexico Clean Water Act Section 303(d)/Section 305(b) Integrated Report: Appendix A 303(d)/305(b) List. New Mexico Environment Department, Surface Water Quality Bureau, 1190 St. Francis Drive, Santa Fe, New Mexico 87505, <https://www.env.nm.gov/surface-water-quality/>

### Designated Uses Abbreviation Key:

ColdWAL - Coldwater Aquatic Life  
 CoolWAL - Coolwater Aquatic Life  
 DWS - Domestic Water Supply  
 FC - Fish Culture  
 HQColdWAL - High Quality Coldwater Aquatic Life  
 IW - Storage Industrial Water Storage  
 IW - Supply Industrial Water Supply  
 IRR - Irrigation  
 IRR - Storage Irrigation Storage  
 LAL - Limited Aquatic Life  
 LW - Livestock Watering  
 MCWAL - Marginal Coldwater Aquatic Life  
 MWWAL - Marginal Warmwater Aquatic Life  
 MWS - Municipal Water Storage  
 PC - Primary Contact  
 PWS - Public Water Supply

SC - Secondary Contact

WWAL - Warmwater Aquatic Life

WH - Wildlife Habitat