

**IN THE COURT OF APPEALS OF THE STATE OF NEW MEXICO**

Court of Appeals of New Mexico  
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Opinion Number: \_\_\_\_\_

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Mark Reynolds

**No. A-1-CA-39080**

**AQUIFER SCIENCE, LLC,**

Applicant-Appellant/Appellant,

v.

**SCOTT A. VERHINES, New Mexico State  
Engineer,**

Appellee/Appellee,

and

**COUNTY OF BERNALILLO; HERMOSILLA  
ESTATES NEIGHBORHOOD ASSOCIATION;  
INTERMOUNTAIN CONSERVATION TRUST;  
OLD SANDIA PARK SERVICE COOPERATIVE;  
PONDEROSA RANCH ESTATES LANDOWNERS,  
INC.; SAN PEDRO CREEK ESTATES  
HOMEOWNERS ASSOCIATION; WILDFLOWER  
NEIGHBORHOOD ASSOCIATION; CHARLOTTE  
ABBINK; RUSSELL ABBINK; REBECCA  
ALZHEIMER; ROSEMARY AMSPAUGH; ROD  
BAKER; STEVAN BARON; CARYL BARON;  
SCOTT BARRON; DAVID A. BENSON; NANCY  
C. BENSON; PHYLLIS BERGMAN; RONALD P.  
BOHANNAN; THOMAS P. BOYCE; NATHANEAL**

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2 **BRYAN; PEGGY M. BRYAN; DEE BUTLER;**  
3 **WILLIAM I. BUTLER JR.; DON CAIN; MARIE**  
4 **CAIN; MIKE CAMP; JACK CAMPBELL; DON**  
5 **CARNICOM; MINA CARNICOM; MARGARET M.**  
6 **CARROLL; TOM CHRISTENSEN; MICHAEL**  
7 **COOK; JOSEPH A. COOPER; KATHY G. COOPER;**  
8 **BETH CORWIN; MARIA V. CUNNINGHAM; JOEL**  
9 **DARNOLD; LISA DARNOLD; BARBARA DAVID;**  
10 **RICHARD DAVIS; DARIELLE DEXHEIMBER;**  
11 **RICHARD A. DUNN; SUSAN GIAMBATTISTA;**  
12 **DALE W. GUNN; MARK GUNTER; JAMES T.**  
13 **HANLON; KATHLEEN A. HANLON; REBECCA S.**  
14 **HARTLEY; KAREN C. HAWORTH; MICHAEL D.**  
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16 **BARBARA S. HERRINGTON; JOANNE HILTON;**  
17 **DAVID J. HOLCOMB; BRADLEY C. HOSMER;**  
18 **ZITA HOSMER; TRACEE HUDSON; LARRY ILFELD;**  
19 **CURTIS JOHNSON; PATTI JONES; REESE JONES;**  
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25 **MARK MANZUTTO; RONALD E. MASSIE; BARBARA**  
26 **MCCARTY; RONALD MCCARTY; KATHY MCCOY;**  
27 **ARJAN MELWANI; SHARMILA MELWANI; PAULA**  
28 **MICHEL; TOM MICHEL; JAMES MILDREN; VENESEE**  
29 **MILDREN; DOROTHY MITCHELL; KERRY MOLNAR;**  
30 **PETER MOLNAR; ANDREW J. MOONEY; CLIFFORD**  
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32 **PAUL MORROW; JIM MULLANY; MARJORIE**  
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2 **PICKERING; SUSAN PICKERING; SYLVIA PIERCE;**  
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12 **ANNE STRADER; JO ELISE TABACCHI; MARGARET**  
13 **BURGES TAYLOR; ROBERT K. TAYLOR; JONATHAN**  
14 **THOMAS; DAVID E. THOMPSON; BRIAN TYREE;**  
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16 **DAVID WEAVER; ALBERT WEBB; DENISE WEBB;**  
17 **ANGELA WELFORD; DAVID W. WENTWORTH; JEANNE**  
18 **S. WENTWORTH; TIM WILLIS; JANET WINCHESTER-**  
19 **SILBAUGH; JAN WISTE; CAROL J. WOOD; JAMES A.**  
20 **WOOD; JAN WRIGHT; and MARY ANN ZANNER,**

21 Protestants - Appellees/Appellees.

22 **APPEAL FROM THE DISTRICT COURT OF BERNALILLO COUNTY**  
23 **Clay Campbell, District Judge**

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22 Seimers, Barry Silbaugh, Janet Winchester-Silbaugh, Carolyn J. Simmons, Jerry A.  
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1 **OPINION**

2 **BUSTAMANTE, Judge, retired, sitting by designation.**

3 {1} Appellant Aquifer Science, LLC (Aquifer Science) appeals the district court’s  
4 judgment denying its request to appropriate water from the Sandia Underground  
5 Water Basin (Sandia Basin). Aquifer Science argues that (1) the district court’s  
6 analysis of impairment to existing water rights was incomplete under guidelines  
7 promulgated by the State Engineer (the Guidelines)<sup>1</sup> and not supported by  
8 substantial evidence; (2) the district court applied an unduly strict interpretation of  
9 the concept of “conservation of water” as used in NMSA 1978, Section 72-12-3(E)  
10 (2001, amended 2019);<sup>2</sup> and (3) the district court improperly required Aquifer  
11 Science to obtain land-use authorization for the entire project as a condition for  
12 approval of its request to appropriate water.

13 {2} Aquifer Science also appeals the district court’s order granting costs to certain  
14 protesting parties as the prevailing parties below, arguing that (1) the cost bill  
15 submitted did not comply with the requirements of Rule 1-054(D)(4) NMRA; (2)  
16 the district court abused its discretion when it did not provide Aquifer Science

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<sup>1</sup> The district court’s determination and the parties’ arguments regarding impairment are based on the Guidelines. *See* Tom Morrison, N.M. Office of the State Engineer, *Guidelines for the Assessment of Drawdown Estimates*, Hydrology Bureau Report 06-01 at 1-3 (2006).

<sup>2</sup> All references to Section 72-12-3 in this opinion are to the 2001 version of the statute.

1 additional time to lodge specific objections to the bill of costs; and (3) as a matter of  
2 law, post-judgment interest cannot be imposed on an award of costs. We affirm.

3 **BACKGROUND**

4 {3} Aquifer Science is a Nevada-based limited liability company formed to obtain  
5 water for the Campbell Ranch Master Plan Project (Master Plan). The Master Plan  
6 is spread among Bernalillo County, Sandoval County, and Santa Fe County, north  
7 of the Town of Edgewood (Edgewood). The Master Plan envisions a multiple use  
8 development consisting of four villages with residential, commercial, and resort  
9 elements, including two golf courses and some 3,000 acres of open space. Edgewood  
10 has approved the Master Plan and annexed Villages 2, 3, and 4. Edgewood did not  
11 annex Village 1 located on the west side of Highway 14. As a result, Village 1  
12 remains subject to the planning jurisdiction of Bernalillo County. Bernalillo County  
13 has neither approved the Master Plan nor annexed Village 1.

14 {4} Aquifer Science filed its first application with the State Engineer in June 2009  
15 seeking a permit to appropriate 1,500 acre-feet per year (afy) of ground water on  
16 25,000 acres of land. In September 2011, Aquifer Science amended its application  
17 to reduce its request to 1,010 afy of water. In March 2013, Aquifer Science amended  
18 its application to reduce the geographic area of use down to approximately 8,000  
19 acres of land. And, in June 2013, it again amended its application to reduce its  
20 requested appropriation to 717 afy. Following a two-week hearing, the State

1 Engineer denied the application because there was no unappropriated groundwater  
2 in the Sandia Basin to satisfy Aquifer Science’s request. After the application was  
3 denied, Aquifer Science filed a de novo appeal in the district court pursuant to  
4 NMSA 1978, Section 72-7-1(E) (1971).

5 {5} The district court allowed Aquifer Science to amend its application to further  
6 reduce its requested appropriation to 350 afy (the Application). Aquifer Science  
7 requested the amendment because it had acquired other permitted water. Following  
8 the amendment, the State Engineer reversed its position and aligned itself with  
9 Aquifer Science’s position on all of the issues. Despite the State Engineer’s change  
10 of position, the Application was opposed by several parties, including individuals  
11 and entities represented by the New Mexico Environmental Law Center  
12 (collectively, Protestants), Bernalillo County, and numerous pro se parties.  
13 Following a two-week bench trial, the district court denied the Application. The  
14 district court determined that, although there was water to appropriate, the  
15 Application was denied “as being inconsistent with applicable principles of  
16 conservation and because the magnitude of the likely impairment to existing water  
17 rights [was] significant.”

18 {6} Protestants filed a bill of costs to which Aquifer Science objected. After a  
19 hearing on the objections and other matters, the district court substantially granted

1 the costs requested by Protestants, and granted post-judgment interest on the award  
2 of costs.

3 **DISCUSSION**

4 {7} We start by addressing Aquifer Science’s arguments relating to the  
5 Application and then turn to issues regarding costs.

6 **I. Aquifer Science’s Application for the Appropriation of Water Rights in**  
7 **the Sandia Basin**

8 {8} “The unappropriated water of every natural stream, perennial or torrential,  
9 within the state of New Mexico, is hereby declared to belong to the public,” and our  
10 public waters are “subject to appropriation for beneficial use” in accordance with  
11 state law. N.M. Const. art. XVI, §§ 2, 3. Our Legislature has enacted a  
12 comprehensive Water Code governing the appropriation of water. NMSA 1978,  
13 §§ 72-1-1 to 72-20-103 (1876, as amended through 2021). Section 72-1-2 provides  
14 that “[b]eneficial use [of water] shall be the basis, the measure and the limit of the  
15 right to the use of water.” *See* § 72-12-2 (stating the same for underground waters).

16 {9} The State Engineer exercises administrative control over a particular  
17 groundwater basin by declaring it and defining its boundaries. Section 72-12-1.  
18 Because the Sandia Basin is a declared basin, Aquifer Science had to apply for a  
19 permit to appropriate water. *See* §§ 72-12-20, -3(A). In determining whether to issue  
20 a permit, the State Engineer considers an applicant’s application and grants it if it  
21 “finds that there are . . . unappropriated waters” and that the proposed appropriation

1 (1) “would not impair existing water rights from the source,” (2) “is not contrary to  
2 conservation of water within the state,” and (3) “is not detrimental to the public  
3 welfare of the state.” Section 72-12-3(E). At issue in this appeal are the first and  
4 second factors—impairment and conservation.

5 **A. Impairment**

6 {10} “In order to evaluate impairment of existing rights, the [s]tate [e]ngineer must  
7 assess whether the contemplated action will have an adverse effect on any prior  
8 appropriation.” *Tri-State Generation v. D’Antonio*, 2011-NMCA-015, ¶ 13, 149  
9 N.M. 394, 249 P.3d 932, *rev’d on other grounds*, 2012-NMSC-039, 289 P.3d 1232.  
10 Citing *Montgomery v. Lomos Altos, Inc.*, 2007-NMSC-002, ¶ 21, 141 N.M. 21, 150  
11 P.3d 971, the district court appropriately noted that “[w]hether an application  
12 impairs existing water rights is a fact driven inquiry.” In *Montgomery*, our Supreme  
13 Court emphasized that it had not and would not attempt to formulate a per se  
14 definition of impairment of existing water rights. *Id.* ¶¶ 21-24. Rather, it reaffirmed  
15 that “the individual facts of each case may require different resolutions of  
16 impairment questions.” *Id.* ¶ 24. As such, in some circumstances, lowering of the  
17 water table would not necessarily result in an impairment. *Id.* ¶ 22. In other  
18 situations, a de minimis depletion might give rise to a finding of impairment. *Id.*

19 {11} The district court and our Supreme Court could also have noted that the fact  
20 driven nature of the inquiry is necessitated by the circumstance that the State

1 Engineer has not promulgated any rules or regulations regarding impairment and  
2 there is no statutory definition of impairment. Nonetheless, the State Engineer does  
3 not approach impairment analysis in a vacuum. It first issued a set of guideline  
4 documents to direct the impairment assessment in 2006—the Guidelines. The State  
5 Engineer issued updated guidelines in 2016 and 2017, but the Guidelines were used  
6 in this case because they were in existence when the Application was first filed. Tom  
7 Morrison, N.M. Office of the State Engineer, *Guidelines for the Assessment of*  
8 *Drawdown Estimates*, Hydrology Bureau Report 16-03 (2016); Tom Morrison,  
9 N.M. Office of the State Engineer, *Guidelines for the Assessment of Drawdown*  
10 *Estimates*, Hydrology Bureau Report 05-17 (2017).

11 {12} In relevant part, the Guidelines provide criteria for evaluating, typically over  
12 a forty-year period, the physical and economic impacts of a groundwater application  
13 on existing wells. Morrison, *supra*, at 1-4. The purpose of the Guidelines “is to  
14 provide guidelines for the assessment of degree of hardship that will result from  
15 drawdown caused by a proposed groundwater diversion.” *Id.* at 1 (footnote omitted).  
16 The Guidelines acknowledge that diversions will generally cause some degree of  
17 water level decline, but will result in a material physical hardship when they affect  
18 the ability of nearby wells to produce the quantity of water required for their uses.  
19 *Id.* The Guidelines note that “[f]lexibility in applying the guidelines is necessary due  
20 to unique well characteristics and hydrologic conditions.” *Id.* Aquifer Science’s and

1 the State Engineer’s experts both agreed that the Guidelines give decision makers  
2 flexibility, discretion, and the ability to make judgment calls in applying their  
3 concepts.

4 {13} To analyze whether a new diversion may result in a hardship—or its synonym,  
5 impairment—the Guidelines first suggest selecting “the allowable water level  
6 decline existing wells may tolerate.” *Id.* The Guidelines then suggest estimating the  
7 “pumping water level at which the required well yield cannot be physically  
8 sustained.” *Id.* This estimate is determined by “well construction, aquifer conditions,  
9 and pump characteristics.” *Id.* “By comparing the total [estimated] drawdown to  
10 allowable drawdowns, an assessment of the degree of impact is made.” *Id.* “Physical  
11 hardship is the loss of the required well yield due to excessive water level decline.”  
12 *Id.* at 3.

13 {14} As of 2006 the State Engineer had selected presumptive drawdown  
14 allowances for a few of the declared basins in the state. *Id.* at 4-5. For example, a  
15 drawdown allowance of ten feet was selected for thick alluvial aquifers, such as the  
16 Middle Rio Grande Basin. *Id.* at 4. The Guidelines state that the same ten-foot  
17 allowance “may be selected . . . for wells in other basins with similar hydrologic  
18 conditions.” *Id.* A four-foot drawdown allowance was selected for the Estancia and  
19 Tularosa areas. *Id.* In comparison, a two-foot drawdown allowance was permitted

1 for thin alluvial aquifers, such as basins in southeastern New Mexico. *Id.* at 4-5. The  
2 State Engineer has not adopted a drawdown allowance for the Sandia Basin. *See id.*  
3 {15} The experts for Aquifer Science, the State Engineer, and Protestants all agreed  
4 the Sandia Basin is not a thick alluvial aquifer. Despite this, the experts for Aquifer  
5 Science and the State Engineer applied the ten-foot drawdown allowance for a thick  
6 alluvial aquifer and, based on that standard, opined that only eleven or twelve wells  
7 would be impacted by Aquifer Science’s proposed pumping. *See id.* at 4. The district  
8 court rejected that approach and, agreeing with Protestants’ expert, determined that  
9 the Application would impair as many as 100 wells. This determination led the  
10 district court to conclude that the “Application is denied because the magnitude of  
11 the impairment to existing water rights is significant.”

12 {16} On appeal, Aquifer Science makes two arguments regarding impairment.  
13 First, it asserts that the district court did not conduct a full analysis of impairment to  
14 existing water rights under the Guidelines because it failed to consider whether the  
15 Sandia Basin had “similar hydrologic conditions” to a basin with a thick alluvial  
16 aquifer. *See id.* Second, it obliquely asserts that substantial evidence does not support  
17 the district court’s finding that, based on the 2006 Guidelines, up to 100 wells would  
18 be impaired by the Application. We address each of Aquifer Science’s arguments  
19 regarding impairment in turn.

1 **1. Aquifer Science’s Argument Regarding the District Court’s Failure to**  
2 **Assess Whether the Sandia Basin Has Similar Hydrologic Conditions to**  
3 **the Middle Rio Grande Basin Was Not Preserved**

4 {17} Aquifer Science argues that though the parties agreed the Sandia Basin is not  
5 a thick alluvial aquifer, the district court erred in not analyzing whether it has  
6 “similar hydrologic conditions” to a thick alluvial basin when deciding which  
7 drawdown allowance to use to assess impairment. *See id.*

8 {18} Aquifer Science candidly admits that it did not preserve this argument. But, it  
9 argues an exception to the preservation requirement applies because the district court  
10 was aware that the Guidelines allow the use of the same drawdown allowance for  
11 thick alluvial aquifers and aquifers with “similar hydrologic conditions.” *See id.*  
12 Aquifer Science points us to an exchange during the testimony of Protestants’ expert  
13 to illustrate its contention. The expert was asked to read from the Guidelines. The  
14 expert misread the second sentence of the material, and the district court pointed out  
15 that he had elided the word “hydrologic” in the phrase “[t]his administrative  
16 drawdown allowance may be selected for wells within the [Middle Rio Grande  
17 Basin] or for wells in other basins with similar hydrologic conditions.” *Id.* Aquifer  
18 Science relies on *State v. Conn*, 1992-NMCA-052, ¶ 11, 115 N.M. 101, 847 P.2d  
19 746, for the proposition that it is not necessary to call the district court’s attention to  
20 a point when the record indicates that the court already was aware of it. We disagree.

1 {19} Aquifer Science all but ignores the nature and extent of its failure to preserve  
2 the argument it makes on appeal. It faults the district court for failing to undertake a  
3 technical, fact intensive inquiry even though Aquifer Science’s requested findings  
4 of fact and conclusions of law do not mention or refer to the concept of “similar  
5 hydrologic conditions.” In addition, Aquifer Science’s requested findings of fact do  
6 not refer to any testimony explaining in context why the Sandia Basin has “similar  
7 hydrologic conditions.” This basic failure to explicate a technically difficult concept,  
8 coupled with a failure to request a finding on what was clearly a fundamental issue  
9 in the case, is of a different order than the simple failure to be more specific in the  
10 evidentiary objection discussed in *Conn. See id.* Because the issue involves a  
11 fundamental matter pivotal to Aquifer Science’s theory of its case, preservation  
12 concepts require a showing “that appellant fairly invoked a ruling of the [district]  
13 court on the same grounds argued in the appellate court.” *Benz v. Town Ctr. Land,*  
14 *LLC*, 2013-NMCA-111, ¶ 24, 314 P.3d 688 (internal quotation marks and citation  
15 omitted); *see* Rule 12-321(A) NMRA.

16 {20} Based on our review, the district court was not sufficiently alerted to the fact  
17 that Aquifer Science or the State Engineer believed the Sandia Basin had similar  
18 hydrologic conditions to a thick alluvial aquifer. The State Engineer argued that  
19 although the Sandia Basin does not have a thick alluvial aquifer, it was appropriate  
20 to apply the ten-foot allowance because “the basin is not closed to new

1 appropriations and because the best aquifer exists at depths of a thousand feet and  
2 wells have been successfully deepened in the basin.” This argument did not invoke  
3 the “similar hydrologic conditions” language from the Guidelines, nor does the  
4 context express that the Sandia Basin has similar hydrologic conditions to a thick  
5 alluvial aquifer such that the ten-foot drawdown allowance should be applied. *See*  
6 *Morrison, supra*, at 4. And, neither Aquifer Science nor the State Engineer filed a  
7 motion for reconsideration after receiving the district court’s findings and  
8 conclusions. Thus, the district court was never alerted to the assertion that the ten-  
9 foot drawdown allowance was based on this reasoning, Protestants and the other  
10 parties were not provided a fair opportunity to respond, and this Court has an  
11 insufficient record to review the issue. The issue was not preserved, and we decline  
12 to address Aquifer Science’s argument.

13 **2. The District Court’s Determination That as Many as 100 Wells Would**  
14 **Be Impaired Is Supported by Substantial Evidence**

15 {21} As noted above, Aquifer Science asserts, as part of its argument concerning  
16 similar hydrologic conditions, that there is no evidence to support the district court’s  
17 determination that “the Application will impair as many as 100 wells.” Though made  
18 as part of the unpreserved argument we have refused to address, the assertion, which  
19 was preserved, can be seen to stand on its own. We, thus, opt to address it.

20 {22} Substantial evidence is relevant evidence that a reasonable mind would find  
21 adequate to support a conclusion. *State ex rel. King v. B & B Inv. Grp., Inc.*, 2014-

1 NMSC-024, ¶ 12, 329 P.3d 658. “When considering a claim of insufficiency of the  
2 evidence, the appellate court resolves all disputes of facts in favor of the successful  
3 party and indulges all reasonable inferences in support of the prevailing party.” *N.M.*  
4 *Mil. Inst. v. NMMI Alumni Ass’n, Inc.*, 2019-NMCA-008, ¶ 19, 458 P.3d 434  
5 (alteration, internal quotation marks, and citation omitted).

6 {23} The district court rejected Aquifer Science’s and the State Engineer’s experts’  
7 decision to apply a ten-foot drawdown allowance to assess impairment. Citing the  
8 testimony of Protestants’ expert, Paul Davis, the district court’s finding of fact No.  
9 193 specifically notes that “as many as 100 wells would be identified as impaired”  
10 under the Guidelines “by eliminating use of the 10-foot drawdown.”

11 {24} The gist of Mr. Davis’s testimony was that—accepting Aquifer Science’s  
12 pumping test and its drawdown model in toto, and applying the Guidelines  
13 consistently—100 domestic wells would be impaired. Mr. Davis testified that the  
14 Sandia Basin was not a thick alluvial basin and as such it was improper to apply the  
15 ten-foot drawdown allowance applicable to basins such as the Middle Rio Grande.  
16 By eliminating the ten-foot allowance as a criteria and including wells that were  
17 likely to fail even without the Application’s proposed pumping, the number of wells  
18 impacted rose to approximately 100 as depicted on Protestants’ Exhibit 93.

19 {25} The district court was presented with divergent expert opinions as to how the  
20 Guidelines should be applied in the context of the Sandia Basin. The experts’

1 opinions were all received into evidence without objection. As the fact-finder, the  
2 district court was free to resolve conflicts in the evidence and choose among the  
3 various opinions offered. *See Las Cruces Pro. Fire Fighters v. City of Las Cruces*,  
4 1997-NMCA-044, ¶ 12, 123 N.M 329, 940 P.2d 177; *Skeen v. Boyles*, 2009-NMCA-  
5 080, ¶ 37, 146 N.M. 627, 213 P.3d 531. We will not reweigh the evidence nor  
6 substitute our judgment for that of the fact-finder.

7 {26} Aquifer Science emphasizes that in conclusion of law No. 21, the district court  
8 stated that “[t]he correct application of the . . . Guidelines requires an allowable 40-  
9 year drawdown of two feet.” Aquifer Science correctly points out that Mr. Davis did  
10 not apply the two-foot drawdown allowance for thin alluvial formations to support  
11 his opinion because, he testified, the Sandia Basin is not alluvial. *See*  
12 *Morrison, supra*, at 4-5 (noting the two-foot drawdown applies to basins with thin  
13 alluvial aquifers). To that extent, the district court’s conclusion that Mr. Davis used  
14 a two-foot drawdown allowance is incorrect. The question is whether that error  
15 undermines the district court’s reliance on Mr. Davis’s opinion and its rejection of  
16 the other expert’s testimony. We conclude that it does not.

17 {27} Recognizing the primacy of the fact-finder with regard to determining the  
18 operative factual context of matters before it, appellate courts construe findings of  
19 the district court so as to uphold a judgment rather than to reverse it. *Bishop v.*  
20 *Evangelical Good Samaritan Soc’y*, 2009-NMSC-036, ¶ 25, 146 N.M. 473, 212 P.3d

1 361. In keeping with appellate courts' preference to indulge all reasonable inferences  
2 in support of the district court's decision, this Court adheres to the concept that  
3 specific findings of fact supported by substantial evidence will prevail over any  
4 inconsistent conclusions of law. *Roybal v. Chavez Concrete & Excavation*  
5 *Contractors, Inc.*, 1985-NMCA-020, ¶¶ 8-9, 102 N.M. 428, 696 P.2d 1021; *In Re*  
6 *Will of Carson*, 1974-NMSC-097, ¶¶ 7-8, 87 N.M. 43, 529 P.2d 269.

7 {28} In cases such as *Roybal* and *Carson*, the disagreement between the findings  
8 of fact and conclusions of law required reversal to conform the conclusion to the  
9 accepted facts. *Roybal*, 1985-NMCA-020, ¶¶ 8-9; *Carson*, 1974-NMSC-097, ¶¶ 7-  
10 8. In *Roybal*, for example, this Court reversed after the district court granted greater  
11 compensation than was supported by its findings concerning the extent of the  
12 worker's injuries. 1985-NMCA-020, ¶¶ 10-12. Reversal is not required here because  
13 Mr. Davis's opinion that 100 wells would be impaired is not dependent on applying  
14 a two-foot drawdown allowance. The district court's inclusion of a two-foot  
15 allowance is thus surplusage, which can be excised without altering the fundamental  
16 agreement between the district court's decision and the testimony it credited.

17 **B. Conservation**

18 {29} Aquifer Science argues that the district court adopted an unduly strict  
19 interpretation of Section 72-12-3(E) when it concluded that the Application "is not  
20 consistent with conservation." Aquifer Science again alerts us to a potential

1 preservation problem with this issue by noting that the arguments made on appeal  
2 can be seen as “more developed . . . than that presented to the district court.” Our  
3 review of the record confirms that construction of Section 72-12-3(E) below was not  
4 the focus of the parties’ attention prior to the district court’s entry of its findings of  
5 fact and conclusions of law. And, similar to the impairment issue, Aquifer Science  
6 did not file a motion to reconsider after it received the district court’s ruling. In this  
7 instance, however, we agree that the lack of argument below should not prevent us  
8 from addressing the issue, both because management of New Mexico’s water is  
9 increasingly a matter of general public interest, *see* Rule 12-321(B)(2)(a), and  
10 because construction of the statute is not a fact-dependent inquiry. In addition, given  
11 that there are no New Mexico cases discussing the conservation prong of Section  
12 72-12-3(E), we deem it appropriate to provide guidance as to its meaning and  
13 application.

14 {30} Construction of statutes presents a legal question that we review *de novo*.  
15 *Cooper v. Chevron U.S.A., Inc.*, 2002-NMSC-020, ¶ 16, 132 N.M. 382, 49 P.3d 61.

16 {31} Aquifer Science starts its argument by noting that the district court’s  
17 conclusion of law No. 45 denied the Application because “it is not consistent with  
18 conservation,” while Section 72-12-3(E) requires that Aquifer Science demonstrate  
19 that its request “is not contrary to conservation of water within the state.” Aquifer  
20 Science asserts that the district court’s “erroneous phrasing of the relevant inquiry”

1 indicates a basic misunderstanding of the statutory standard in that it imposed an  
2 affirmative burden of proof not found in the statute. Aquifer Science then undertakes  
3 to construe the statute, and applying its interpretation of the statute, reviews the  
4 evidence it submitted at trial to demonstrate how it met its burden.

5 {32} We first consider whether the district court’s terminology is substantively  
6 significant. We then proceed to construe Section 72-12-3(E). Finally, we review the  
7 evidence to determine whether it supports the district court’s decision.

8 **1. The District Court’s Choice of Terminology Was Not Erroneous**

9 {33} Aquifer Science ascribes more import to the district court’s choice of words  
10 in its conclusion of law No. 45 than it merits. We conclude that, in context, the phrase  
11 “not consistent with conservation” is no more than a synonym for the statutory  
12 phrase “not contrary to conservation of water.” *See id.* First, we note that the district  
13 court quoted the statutory language in its conclusion of law No. 7. It was thus clearly  
14 aware of the statute and its requirements.

15 {34} Second, the parties themselves did not use the statutory phrase. For example,  
16 in its post-trial proposed conclusions of law, Aquifer Science asked the district court  
17 to conclude that approval of the Application was “contingent upon determinations  
18 regarding whether . . . the [A]pplication [would] . . . be contrary to the conservation  
19 of water in the state.” Aquifer Science’s phrasing of its burden matches the phrasing  
20 used by the State Engineer during its proceedings. It is also the phrasing used by

1 Aquifer Science in its motion to establish the nature and scope of de novo appeal.  
2 And, the district court adopted the phrasing in its letter order granting Aquifer  
3 Science’s motion.

4 {35} Third, we agree with Protestants that Aquifer Science’s argument amounts to  
5 no more than semantic gymnastics. Framed in the negative, Section 72-12-3(E)  
6 allows an application to be granted if it is not contrary to conservation. As Protestants  
7 note, “a court could conclude that an application . . . is ‘not *not* contrary to  
8 conversation,’ or, to avoid the double negative, it is contrary to conservation.” Being  
9 contrary to conservation is functionally synonymous with the district court’s phrase  
10 “not consistent with conservation.” Stated more simply, the district court’s mere  
11 usage of nonidentical terminology as that found in the statutory phrase does not  
12 suggest its misunderstanding of the applicable standard. *Cf. Wild Horse Observer’s*  
13 *Ass’n, Inc. v. N.M. Livestock Bd.*, 2022-NMCA-061, ¶ 34, 519 P.3d. 74 (stating that  
14 a district court’s use of “differing descriptive nomenclature” did not “render[] its  
15 injunction impracticable to implement”).

16 {36} Appellate courts operate under a presumption of correctness of the district  
17 court’s rulings. *Farmers, Inc. v. Dal Mach. & Fabricating, Inc.*, 1990-NMSC-100,  
18 ¶ 8, 111 N.M. 6, 800 P.2d 1063. “[T]he burden is on the appellant to clearly  
19 demonstrate that the district court erred.” *Corona v. Corona*, 2014-NMCA-071,  
20 ¶ 26, 329 P.3d 701. The foregoing analysis demonstrates that Aquifer Science has

1 failed to demonstrate that the district court misunderstood the statutory standard it  
2 was applying.

3 **2. Aquifer Science’s Interpretation of Section 72-12-3(E) Is Not Workable**

4 {37} Ostensibly using a plain language approach to statutory interpretation,  
5 Aquifer Science construes Section 72-12-3(E) to mean that “an application to  
6 appropriate groundwater is ‘not contrary to conservation’ as long as the proposed  
7 use is beneficial and no more water is appropriated than is needed to achieve the  
8 beneficial purpose.” It arrives at this interpretation by combining language from  
9 cases addressing issues unrelated to the concerns of conservation with a dictionary  
10 definition of the word “conserve.” The result is a standard that could improperly  
11 prevent the State Engineer and the courts from considering evidence other than an  
12 applicant’s best efforts evidence.

13 {38} First, Aquifer Science quotes from *State ex rel. Reynolds v. South Springs Co.*,  
14 1969-NMSC-023, ¶ 15, 80 N.M. 144, 452 P.2d 478, to the effect that New Mexico’s  
15 water laws are “intended to encourage use and discourage nonuse or waste.”  
16 *Reynolds*, in turn, cited *Yeo v. Tweedy*, 1929-NMSC-033, 34 N.M. 611, 286 P. 970,  
17 for the proposition. *Reynolds*, 1969-NMSC-023, ¶ 15. Neither case involved an issue  
18 remotely related to the concept of conservation under Section 72-12-3(E). *Yeo*  
19 addressed the constitutionality of a newly enacted statute that declared underground  
20 waters to be public waters subject to the jurisdiction of the state engineer. 1929-

1 NMSC-033, ¶¶ 1, 4, 6. *Reynolds* addressed the contours of common law  
2 abandonment of water rights and the statutory concept of forfeiture of water rights.  
3 1969-NMSC-023, ¶¶ 3-4. Any general statements about the purpose of New  
4 Mexico’s water laws found in those cases provides no guidance as to how  
5 conservation should be assessed under Section 72-12-3(E). This is particularly true  
6 given that the language making conservation part of the calculus for approving  
7 applications to divert groundwater did not appear in New Mexico’s water law  
8 statutes until 1983, fourteen years after *Reynolds* and nearly fifty-five years after  
9 *Yeo*. Compare 1983 N.M. Laws, ch. 2, § 2, with 1977 N.M. Laws, ch. 134, § 3, and  
10 1967 N.M. Laws, ch. 308, § 2, and NMSA 1953, § 75-11-3 (1931, amended 1971)  
11 (recompiled as § 72-12-3).

12 {39} Second, the definitions from *Black’s Law Dictionary* and *Webster’s Third*  
13 *New International Dictionary* of the word “conserve” that Aquifer Science relies on  
14 are similarly too limited to provide a reliable guide to what the statutory term  
15 “conservation” might mean. Aquifer Science emphasizes the concepts of minimizing  
16 use and preventing waste from the portions of the definitions it cites. But as with  
17 most complex words, meaning is context dependent. Recognizing this, the full  
18 definition of “conserve” given by *Black’s Law Dictionary* is: “1. To take care of; to  
19 care for. 2. To protect from change, destruction, or depletion. 3. To reduce or  
20 minimize the use of.” *Conserve*, *Black’s Law Dictionary* (11th ed. 2019). The full

1 definition of “conservation” given by *Black’s Law Dictionary* is: “The supervision,  
2 management, and maintenance of natural resources such as animals, plants, forests,  
3 etc., to prevent them from being spoiled or destroyed; the protection, improvement,  
4 and use of natural resources in a way that ensures the highest social as well as  
5 economic benefits.” *Conservation, Black’s Law Dictionary* (11th ed. 2019). The  
6 pertinent definition of “conserve” given in *Webster’s Third New International*  
7 *Dictionary* is: “1: to keep in a safe or sound state (as by deliberate planned, or  
8 intelligent care): preserve from change or destruction: save.” *Conserve, Webster’s*  
9 *Third New Int’l Dictionary* (Unabridged ed. 2002). And, it’s pertinent portion of the  
10 definition of “conservation” is: “1: deliberate, planned, or thoughtful preserving,  
11 guarding, or protecting: a keeping in a safe or entire state: . . . 2: care or keeping and  
12 supervision of something by a governmental authority or by a private association or  
13 business: as a: planned management of a natural resource to prevent exploitation,  
14 destruction, or neglect . . . b: the wise utilization of a natural product esp[ecially] by  
15 a manufacturer so as to prevent waste and insure future use of resources that have  
16 been depleted.”

17 {40} These fuller definitions include concepts of not just of minimal use and  
18 prevention of waste, but broader concerns for planned management of and caring for  
19 resources to prevent exploitation, destruction, and depletion. These broader concerns  
20 would be obvious additions to any definition of conservation as applied to water in

1 New Mexico. Aquifer Science does not acknowledge these aspects of the concept of  
2 conservation and, thus, its approach to the construction of Section 72-12-3(E) is too  
3 narrow—and, frankly, too self-serving—to credit.

4 {41} Aquifer Science’s approach would not allow a full explication and  
5 consideration of facts. Its argument here demonstrates that. Aquifer Science  
6 acknowledges that evidence contrary to its position—which the district court  
7 credited and relied on—was admitted without objection at the trial below, but asserts  
8 in effect that such evidence is irrelevant because it proved that the Master Plan  
9 incorporated the most water-wise ideas and performance standards available. That  
10 incorporation by itself, it asserts, fulfilled its burden of proof regardless of the  
11 contrary evidence. This assertion highlights why Aquifer Science’s proposed  
12 construction of the statute is not workable. Accepting its approach would improperly  
13 restrict the type of evidence the State Engineer and the district courts would be able  
14 to rely on.

15 {42} Also, as we noted above, Section 72-1-2 and Section 72-12-2 already provide  
16 that “beneficial use” is “the basis, the measure and the limit of the right to the use of  
17 water,” Aquifer Science’s construction of the phrase “not contrary to conservation”  
18 to simply mean “beneficial use” would make the conservation provision  
19 superfluous—contrary to our rules of statutory construction. *See Am. Fed’n of State,*  
20 *Cnty. & Mun. Emps. v. City of Albuquerque*, 2013-NMCA-063, ¶ 5, 304 P.3d 443

1 (“Statutes must also be construed so that no part of the statute is rendered surplusage  
2 or superfluous.” (internal quotation marks and citation omitted)).

3 {43} Yet another indication that Aquifer Science’s construction is not workable is  
4 the effect it could have on appellate review of district court decisions. The normal  
5 standard of review counsels appellate courts to defer to the trier of fact and its  
6 resolution of conflicts in testimony. *Sunnyland Farms, Inc. v. Cent. N.M. Elec.*  
7 *Coop., Inc.*, 2013-NMSC-017, ¶ 37, 301 P.3d 387; *Buckingham v. Ryan*, 1998-  
8 NMCA-012, ¶ 10, 124 N.M. 498, 953 P.2d 33. Aquifer Science tries to avoid this  
9 standard of review by asserting that, having met its burden of proof, the contrary  
10 evidence admitted at trial can simply be ignored. The argument is novel, but we see  
11 no reason to skew the norms of appellate review in this context. Reviewing the  
12 evidence as presented in Aquifer Science’s briefing makes it clear that there is  
13 substantial evidence to support the district court’s decision—the matter we turn to  
14 next.

15 {44} We will not attempt to formulate a definition of “conservation of water”  
16 ourselves. Just as our Supreme Court refused to state a bright line rule with regard  
17 to the assessment of impairment in Section 72-12-3(E), we conclude that such an  
18 effort with respect to “conservation of water” would be similarly difficult and could  
19 lead to “severe complications.” *See Montgomery*, 2007-NMSC-002, ¶ 21 (quoting  
20 *Mathers v. Texaco, Inc.*, 1966-NMSC-226, ¶ 16, 77 N.M. 239, 421 P.2d 771). Just

1 like the evaluation of impairment, assessment of conservation is of necessity a matter  
2 best dealt with on a case-by-case basis, applying the various features of the concept  
3 of conservation as needed under the set of facts presented in each case.

4 **3. The District Court’s Decision That the Application Was Contrary to the**  
5 **Conservation of Water Is Affirmed**

6 {45} As noted by Aquifer Science, the district court credited it for its efforts to  
7 forecast and reduce water usage under the Master Plan. But the inquiry does not end  
8 there. As Aquifer Science admits, the district court also recognized the limits of  
9 Aquifer Science’s model. It should be emphasized that Aquifer Science does not  
10 challenge the admissibility of the evidence the district court relied on, including, for  
11 example, the extensive evidence regarding the potential effects of climate change on  
12 the Master Plan’s water use projections. Aquifer Science did not offer any evidence  
13 to rebut Protestants’ climate change expert. And, Aquifer Science does not question  
14 the accuracy or validity of the district court’s concerns and observations in this  
15 regard. It simply argues that Protestants cannot overcome its basic showing that the  
16 Master Plan incorporates the latest standards for methods of reduction of water use.

17 {46} The district court found that the predicted higher temperatures and severe  
18 droughts were likely to have a negative effect on the supply of water in the next fifty  
19 years. The district court also found that Aquifer Science did not consider the impacts  
20 of climate change in its analysis. These findings are supported by the testimony of  
21 an Aquifer Science’s expert witness who admitted that he did “not directly” consider

1 climate change in any of his assumptions about evapotranspiration. The State  
2 Engineer's expert testified that the State Engineer does not consider climate change  
3 when deciding whether to grant an application. Another of Aquifer Science's expert  
4 witnesses agreed that the State Engineer does not have any procedures to consider  
5 climate change in its evaluation of applications. The same witness opined that it  
6 would not be prudent for the State Engineer to consider climate change in its  
7 evaluation. The district court's finding of fact that Aquifer Science did not consider  
8 climate change in preparing its water demand or hydrologic analyses is supported  
9 by substantial evidence.

10 {47} Despite this, as a matter of judicial caution, we opt not to rely on the finding  
11 regarding climate change as a basis for affirming the district court's decision  
12 regarding conservation. Our decision provides the State Engineer and the Legislature  
13 the opportunity to provide guidance regarding climate change and conservation  
14 before it is judicially imposed. Further, we can affirm the conclusion that the  
15 Application is contrary to conservation of water without relying on this evidence.  
16 We explain.

17 {48} While Aquifer Science's projected per capita water use meets the State  
18 Engineer's Conservation Guide for Public Utilities (Conservation Guide), the  
19 district court identified a real concern that there is no way to actually enforce usage  
20 limits or compliance with the Master Plan. The State Engineer does not enforce the

1 Conservation Guide nor does it deal with building permits. The district court foresaw  
2 concerns about Edgewood’s ability to enforce the water use limits also. The district  
3 court also found that the Master Plan does not include a per capita cap on usage and  
4 Aquifer Science did not offer to condition its permit on imposition of a cap. The  
5 district court also found that the Master Plan allows the use of independent wells and  
6 septic systems, exacerbating control of usage and potentially reducing the  
7 availability of effluent to offset potable water requirements.

8 {49} The district court found that Aquifer Science’s water use projections—in  
9 particular with regard to the use of effluent to replenish lost flow in the San Pedro  
10 Creek—are dependent on a full build-out of the Master Plan. Without a full build-  
11 out of Village 1, available effluent would be reduced by 70.7 afy. The predicted  
12 reduction in San Pedro Creek flow is 102 afy. The district court was appropriately  
13 concerned about the effect of not building Village 1 on water usage and effluent  
14 production. But approval and build-out of Village 1 is “uncertain” and “speculative”  
15 given the fact that that portion of the Master Plan is under the jurisdiction of  
16 Bernalillo County, thus without such approval the predicted effluent reduction could  
17 be higher and thus contrary to the conservation of water.

18 {50} Finally, the district court found that the planned golf courses would require  
19 100 afy of pumped potable water for eleven-plus years into the Master Plan timeline.  
20 The district court concluded that this amount of water for golf courses was not

1 consistent with conservation. Given the consistent general decline of well water  
2 levels in the Sandia Basin—as shown by the Bernalillo County monitoring  
3 program—this conclusion is a reasonable distillation of the evidence the district  
4 court considered.

5 {51} Based on these considerations, the district court’s decision concerning  
6 conservation is supported by the evidence. We will not reweigh the evidence, nor  
7 will we ignore it as Aquifer Science suggests we do.

8 **C. The District Court Did Not Require Aquifer Science to Demonstrate It**  
9 **Had Land Use Authorization**

10 {52} Aquifer Science argues that the district court improperly required it to show  
11 it had land use authorization for its entire project, in adding a new requirement to  
12 Section 72-12-3(E). We disagree.

13 {53} Aquifer Science relies on finding of fact No. 30 and conclusions of law Nos.  
14 26 and 31 to make its point. Finding of fact No. 30 merely—and accurately—notes  
15 that Village 1 was not annexed by Edgewood, and is under the jurisdiction of  
16 Bernalillo County—which has not annexed Village 1 and has not approved the  
17 Master Plan. Conclusion of law No. 26 notes that Bernalillo County’s approval of  
18 the Master Plan and annexation of Village 1 is uncertain. This conclusion is  
19 reasonable given that Bernalillo County was—and is—an active protestant in this  
20 matter. Conclusion of law No. 31 states, “Also, Absent [sic] inclusion of Village 1  
21 in the Master Plan, [Aquifer Science]’s calculation of groundwater usage is not

1 accurate and the generation of effluent to mitigate/offset the impact the Master Plan  
2 will have on San Pedro Creek is flawed.”

3 {54} These portions of the district court’s decision simply do not carry the meaning  
4 or the weight Aquifer Science ascribes to them. Finding of fact No. 30 and  
5 conclusion of law No. 26 are simple observations describing the factual  
6 circumstance in this case. Conclusion of law No. 31 is most accurately interpreted  
7 as an expression of one factor among others impinging on the district court’s  
8 consideration of the issues of the amount of water likely to be used under the  
9 Application and the impairment potentially caused by that use. The district court did  
10 not require land use approval as a precondition to approval of the Application. It  
11 simply noted the uncertainties evident in the execution of the Master Plan. In the  
12 district court’s view, those uncertainties weighed in favor of caution in deciding  
13 whether to approve the Application because they all increase the risk that the Master  
14 Plan would require use of more pumped water than contemplated and the production  
15 of less effluent than contemplated in its projections. Thus, the district court’s  
16 observations with regard to land use approvals are best seen as common sense factors  
17 to be taken into account as part of the overall scenario of potential water usage and  
18 not as strict requirements for approval of the Application. This interpretation of the  
19 district court’s decision is in keeping with the precept that appellate courts indulge  
20 all inferences in support of the decision below and disregard all inferences to the

1 contrary. *See Sheldon v. Hartford Ins. Co.*, 2008-NMCA-098, ¶ 7, 144 N.M. 562,  
2 189 P.3d 695.

### 3 **II. Costs**

4 {55} Generally, “costs, other than attorney fees, shall be allowed to the prevailing  
5 party unless the court otherwise directs.” Rule 1-054(D)(1). As the prevailing party,  
6 Protestants are “entitled to a presumption that [they] should be awarded costs.” *See*  
7 *Key v. Chrysler Motors Co.*, 2000-NMSC-010, ¶ 6, 128 N.M. 739, 998 P.2d 575.  
8 The burden is on the losing party to demonstrate that an award of costs would be  
9 unjust or that other circumstances justify a denial or reductions of costs. *Apodaca v.*  
10 *AAA Gas. Co.*, 2003-NMCA-085, ¶ 103, 134 N.M. 77, 73 P.3d 215.

11 {56} Aquifer Science argues (1) Protestants’ bill of costs was deficient because  
12 Rule 1-054(D)(4) requires a party to disclose sufficient information for the district  
13 court to determine if each itemized cost is recoverable, and asserts that Protestants  
14 failed to do so; (2) Aquifer Science was entitled to additional time to lodge specific  
15 objections based on additional information Protestants provided to the district court  
16 and Aquifer Science; and (3) NMSA 1978, Section 56-8-4(A) (2004) does not permit  
17 an award of post-judgment interest on an award of costs. We address each argument  
18 in turn after we detail the factual and procedural background of the issue.

19 {57} The timeline of submissions, objections, and communications between the  
20 parties about the bill of costs is useful to understand the district court’s rulings.

1 Protestants initially filed a bill of costs on August 28, before the district court entered  
2 its final judgment. On September 3, Aquifer Science contacted Protestants and  
3 requested that Protestants provide supporting documentation. Protestants responded  
4 that same day by providing electronic versions of invoices for expert witnesses  
5 referenced in their original bill of costs. On that same day, the district court filed its  
6 final judgment. The next day Aquifer Science requested a complete set of invoices  
7 and documents supporting payment of invoices. On September 5, Protestants refiled  
8 their bill of costs and electronically provided Aquifer Science the additional invoices  
9 it had requested. On September 11, Protestants provided Aquifer Science copies of  
10 cashed checks reflecting payment of the invoices.

11 {58} On September 17, Aquifer Science timely objected to Protestants' bill of costs  
12 after receiving the documents it had requested. On September 23, Protestants sent a  
13 letter to the district court in which it provided a hard copy version of the documents  
14 it provided to Aquifer Science (Binder #2). Protestants provided the hard copy to  
15 Aquifer Science three weeks later. The delay in delivering the hard copy to Aquifer  
16 Science was caused by a clerical error internal to Protestants' counsel's office. On  
17 September 27, Aquifer Science moved the district court to disregard the documents  
18 in Binder #2 because they were not filed contemporaneously with Protestants' bill  
19 of costs and, thus, were not part of the official court record. In the alternative,  
20 Aquifer Science asked for permission to file supplemental objections.

1 {59} Three months later, the district court held a hearing on the bill of costs,  
2 Aquifer Science’s objections, and the motion to disregard Binder #2. During the  
3 hearing, Aquifer Science requested an extension of time to respond to the documents  
4 in Binder #2 once it was orally informed the district court would deny its motion to  
5 disregard the documents. In two written orders, the district court denied Aquifer  
6 Science’s motion to disregard, substantially granted the costs requested by  
7 Protestants, and granted post-judgment interest on the award of costs.

8 **A. Protestants Were Not Required to Provide More Information in Their**  
9 **Bill of Costs**

10 {60} Aquifer Science argues that “Protestants’ generic bill of costs, filed without  
11 any supporting documentation,” was not sufficiently detailed to meet their burden  
12 under Rule 1-054(D)(4). Our review is de novo. *See H-B-S P’ship v. Aircoa Hosp.*  
13 *Servs., Inc.*, 2008-NMCA-013, ¶ 5, 143 N.M. 404, 176 P.3d 1136 (“Our review is  
14 de novo because the interpretation of rules is a question of law.”).

15 {61} When interpreting procedural rules, we seek “to determine the underlying  
16 intent” of our Supreme Court. *State v. Miller*, 2008-NMCA-048, ¶ 11, 143 N.M.  
17 777, 182 P.3d 158. “In interpreting procedural rules, we apply the same canons of  
18 construction as applied to statutes and, therefore, interpret the rules in accordance  
19 with their plain meaning.” *Rodriguez ex rel. Rodarte v. Sanchez*, 2019-NMCA-065,  
20 ¶ 12, 451 P.3d 105 (internal quotation marks and citation omitted). “We first look to  
21 the language of the rule, and if the rule is unambiguous, we give effect to its language

1 and refrain from further interpretation.” *Id.* (alteration, internal quotation marks, and  
2 citation omitted). Moreover, we consider all parts of the rule together, reading the  
3 rule in its entirety and construing each part in connection with every other part to  
4 produce a harmonious whole. *See N.M. Dep’t of Game & Fish v. Rawlings*, 2019-  
5 NMCA-018, ¶ 6, 436 P.3d 741.

6 {62} Rule 1-054(D)(4) states, “[T]he party recovering costs shall file with the clerk  
7 of the district court an itemized cost bill, with proof of service, on opposing counsel.”  
8 The rule requires the prevailing party’s bill of costs be “itemized,” but does not  
9 provide a definition of the term. Aquifer Science asks us to read into the plain  
10 language of the rule a requirement to provide as part of the initial bill of costs  
11 supporting documents such as invoices and cashed checks. But nothing in Rule 1-  
12 054 points to a requirement to provide documentation at that level of detail initially.  
13 *Cf. High Ridge Hinkle Joint Venture v. City of Albuquerque*, 1998-NMSC-050, ¶ 5,  
14 126 N.M. 413, 970 P.2d 599 (noting appellate courts “will not read into a statute or  
15 ordinance language which is not there, particularly if it makes sense as written”  
16 (internal quotation marks and citation omitted)); *see also Sims v. Sims*, 1996-NMSC-  
17 078, ¶ 17, 122 N.M. 618, 930 P.2d 153 (“The plain meaning rule of statutory  
18 construction states that when a statute contains language which is clear and  
19 unambiguous, we must give effect to that language and refrain from further statutory  
20 interpretation.” (alteration, internal quotation marks, and citation omitted)).

1 {63} Aquifer Science argues that because Rule 1-054(D)(4) requires that “the clerk  
2 of the district court shall tax the claimed costs[,] which are allowable by law[, and  
3 t]he judge shall settle any objections filed,” the prevailing party’s itemized list must  
4 provide sufficient detail so that the district court may “discern an appropriate basis  
5 under Rule 1-054(D)(2).” We agree that the rule’s requirement of an itemized list is  
6 intended to provide the district court a basis upon which to discern which costs are  
7 recoverable—or not—under Rule 1-054(D)(2) and (3). It does not necessarily  
8 follow, however, that the “itemized” list must include the level of detail described  
9 by Aquifer Science. The rule provides a process to object to items and to litigate the  
10 applicability of Rule 1-052(D)(2) and (3). That process is sufficient to provide  
11 greater detail to the district court if need be. As the district court noted, Protestants’  
12 bill of costs provided a spreadsheet that included the date, source, amount,  
13 description, and recoverable cost category for each item of cost requested as  
14 provided by Rule 1-054(D)(2). We agree with the district court that the spreadsheet  
15 satisfied Protestants’ initial burden to provide an itemized list sufficient for Aquifer  
16 Science to make objections.

17 {64} Aquifer Science also cites out of state and nonprecedential authority for the  
18 proposition that a generic bill of costs without supporting documentation is  
19 insufficient and does not meet Protestants’ burden. These cases are not persuasive  
20 because they involve distinguishable facts or statutory requirements, or both. For

1 example, *Allen v. Santee Community School*, No. 4:07CV3131, 2009 WL 1606478,  
2 at \*1 (D. Neb. June 4, 2009), relies on a local rule of the Nebraska federal district  
3 court that specifically requires that “[c]opies of invoices or proofs of payment must  
4 be attached to the bill of costs.” (omission, internal quotation marks, and citation  
5 omitted). There is simply no such rule in New Mexico’s rules. *See SP Techs, LLC v.*  
6 *Garmin Int’l, Inc.*, No. 08 CV 3248, 2014 WL 300987, at \*2 (N.D. Ill. Jan. 10, 2014)  
7 (holding that although fees for private process servers are taxable if the rates charged  
8 do not exceed those charged by the U.S. Marshals, because the invoices provided  
9 did not include any information about the hourly charge, the actual time spent  
10 serving process, or any information regarding travel and expenses, the court could  
11 not determine if the amount requested was taxable and thus only awarded the  
12 minimum charge of the U.S. Marshals). Neither of these cases, nor any other cited  
13 by Aquifer Science, support Aquifer Science’s assertion that Rule 1-054(D)(4)  
14 requires submission of invoices and checks as part of an initial bill of costs  
15 submission.

16 **B. Aquifer Science Was Not Entitled to Additional Time to File Objections**

17 {65} Aquifer Science next argues that the district court abused its discretion in  
18 denying its request for extra time to file objections based on information in Binder  
19 #2. Aquifer Science’s argument is based on its assumption that Protestants’ filed bill  
20 of costs was not sufficiently detailed combined with the circumstance that Binder #2

1 was not provided to the district court until after its objections to the bill of costs were  
2 due. Aquifer Science contends that because the hard copy was not part of the official  
3 court record, it could not sufficiently object, and it was entitled to additional time to  
4 object to Protestants’ bill of costs.

5 {66} We review the district court’s decisions regarding costs for an abuse of  
6 discretion. *Robertson v. Carmel Builders Real Estate*, 2004-NMCA-056, ¶¶ 48, 53,  
7 135 N.M. 641, 92 P.3d 653; *State v. Antonio M.*, 2022-NMCA-041, ¶ 23, 516 P.3d  
8 193 (“We review a district court’s decision to deny or grant a continuance or  
9 extension under an abuse of discretion standard.”), *cert. granted* (No. S-1-SC-39343,  
10 Aug. 11, 2022).

11 {67} We conclude that the district court did not abuse its discretion in granting  
12 Protestants’ bill of costs and denying Aquifer Science’s request for an extension of  
13 time to supplement its objections. The district court’s order first concluded that  
14 Protestants’ bill of costs—specifically Exhibit B—was not deficient and satisfied  
15 their burden under Rule 1-054(D). The district court thus foretold our ruling here.  
16 The district court noted that the supporting documents Aquifer Science requested  
17 were provided electronically as soon as they were requested and before Aquifer  
18 Science was required to provide its objections. The district court also noted that  
19 Aquifer Science alluded to the electronically provided documents. The district court  
20 further noted that Aquifer Science was provided Binder #2 two months before the

1 hearing. While Aquifer Science complains that the hard copies provided in Binder  
2 #2 contained handwritten additions to the invoices, it does not explain how those  
3 handwritten notes affected its ability to object to Protestants' bill of costs or if they  
4 changed the calculations provided.

5 {68} The order thus demonstrates that the district court was fully aware of the  
6 information Aquifer Science had available to it. In our view, the district court's  
7 decision reflects a common sense, practical conclusion that Aquifer Science had all  
8 of the information it needed in sufficient time to review and make all of the  
9 objections it deemed meet. The district court's denial of Aquifer Science's request  
10 for an extension was therefore not contrary to logic or reason. *See Stansell v. N.M.*  
11 *Lottery*, 2009-NMCA-062, ¶ 14, 146 N.M. 417, 211 P.3d 214 ("A [district] court  
12 abuses its discretion when its decision is contrary to logic and reason." (internal  
13 quotation marks and citation omitted)).

14 **C. Prevailing Parties Are Entitled to Post-Judgment Interest on an Award**  
15 **of Costs**

16 {69} Aquifer Science argues that the district erred as a matter of law when it granted  
17 post-judgment interest pursuant to Section 56-8-4(A) on the cost award. We  
18 generally review an award of post-judgment interest for abuse of discretion. *Pub.*  
19 *Serv. Co. of N.M. v. Diamond D Constr. Co.*, 2001-NMCA-082, ¶ 60, 131 N.M. 100,  
20 33 P.3d 651. To the extent we must interpret our statutes, our review is de novo. *See*  
21 *H-B-S P'ship*, 2008-NMCA-013, ¶ 5.

1 {70} The relevant statute provides that “[i]nterest shall be allowed on judgments  
2 and decrees for the payment of money from entry and shall be calculated at the rate  
3 of eight and three-fourths percent per year.” Section 56-8-4(A). Aquifer Science  
4 argues that an award of costs is neither a judgment nor a decree, and, as such,  
5 Protestants were not entitled to post-judgment interest on their award of costs.

6 {71} The general rule regarding interest on costs is that “in the absence of a  
7 statutory authorization, interest may not be allowed on a judgment awarding . . .  
8 costs.” 47 C.J.S. *Interest & Usury* § 69 (2022). Interestingly, there is no New Mexico  
9 case authority squarely considering whether Section 56-8-4(A) allows interest to be  
10 imposed on cost awards.<sup>3</sup> Aquifer Science relies on our Supreme Court’s decision  
11 in *Genuine Parts Co. v. Garcia*, 1978-NMSC-059, 92 N.M. 57, 582 P.2d 1270, for  
12 the proposition that interest is not allowed on costs, but acknowledges that the  
13 discussion in *Garcia* is based “on the unstated premise that interest is not allowed  
14 on costs.” The opinion in *Garcia* neither mentions Section 56-8-4(A), then compiled  
15 as NMSA 1953, Section 50-6-3 (Vol. 8, Repl., Part 1, 1953), nor undertakes any  
16 statutory analysis. *Garcia*, 1978-NMSC-059. In fact the opinion does not even

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<sup>3</sup>Though Section 56-8-4 has been amended a few times, the historical statute has provided that “judgments and the decrees for the payment of money” are subject to post-judgment interest since 1852 in territorial times. 1865 Compiled Laws of N.M., ch. 79 § 5 (1852).

1 mention the “general rule” reflected in 47 C.J.S. *Interest & Usury* § 69, quoted  
2 above.

3 {72} The issue in *Garcia* was whether interest was properly awarded on an award  
4 of attorney fees granted to a worker under the Worker’s Compensation Act (WCA)  
5 in effect at that time. 1978-NMSC-059, ¶¶ 1, 18-21. The defendants argued that the  
6 award of attorney fees was an award of costs, not damages, and as such were not  
7 subject to interest. *Id.* ¶ 18. The operative provision of the WCA was NMSA 1953,  
8 Section 59-10-23(D) (Vol. 9, 2d. Repl., Part 1, 1974), which provided that after a  
9 trial attorney fees “fixed and allowed by the court shall be paid by the employer in  
10 addition to the compensation allowed the claimant under the provisions of the  
11 [WCA].” *See Garcia*, 1978-NMSC-059, ¶ 19 (internal quotation marks and citation  
12 omitted). Our Supreme Court decided that the statute required attorney fees to be  
13 “compensation and not taxed as costs.” *Id.* ¶ 20. Because the attorney fees were  
14 included as part of the compensation award they were to be “considered part of the  
15 judgment and interest thereon is proper.” *Id.* Given that our Supreme Court never  
16 mentioned NMSA 1953, Section 50-6-3 (1953) (recompiled as Section 56-8-4(A)),  
17 *Garcia* does not resolve the issue squarely presented to us. *See Fernandez v.*  
18 *Farmers Ins. Co. of Ariz.*, 1993-NMSC-035, ¶ 15, 115 N.M. 622, 857 P.2d 22 (“The  
19 general rule is that cases are not authority for propositions not considered.” (internal

1 quotation marks and citation omitted)). We thus turn our attention to Section 56-8-  
2 4(A).

3 {73} Section 56-8-4(A) provides for interest on “judgments and decrees for the  
4 payment of money.” Is this the statutory authorization in New Mexico that addresses  
5 the exception to the general rule that costs are not subject to interest? We conclude  
6 that it is.

7 {74} We base our conclusion on the straightforward observation that an award of  
8 costs—and its accompanying order to pay them—are obviously judgments for the  
9 payment of money. In using the word “obviously” we echo the general approach of  
10 the federal courts in granting interest on costs pursuant to 28 U.S.C. § 1961. *See*  
11 *Wheeler v. John Deere Co.*, 986 F.2d 413, 415 (10th Cir. 1993) (noting that “[a]n  
12 award of costs, which partially reimburses the prevailing party for the out-of-pocket  
13 expenses of litigation, is obviously ‘any money judgment[.]’” under 28 U.S.C.  
14 § 1961). Section 1961 provides, “Interest shall be allowed on any money judgment  
15 in a civil case recovered in a district court.” This language is the functional  
16 equivalent of Section 56-8-4(A)’s provision that “[i]nterest shall be allowed on  
17 judgments and decrees for the payment of money.”

18 {75} The Tenth Circuit’s pragmatic view of the nature and status of costs in turn  
19 echoes the Iowa Supreme Court’s view of the issue going back to 1897. In *Hoyt v.*

1 *Beach*, 73 N.W. 492, 493 (Iowa 1897), construing substantially identical language  
2 to Section 56-8-4(A), the Court stated:

3 Money due on a judgment for costs is as much money due on a  
4 judgment as is money due on a judgment for damages, and this is true  
5 whether such costs embrace the fees of witnesses or officers or  
6 attorney[] fees. While we think it has been the understanding that costs  
7 did not draw interest, still we discover nothing in our statute allowing  
8 interest on judgments which limits its allowance to the judgment for  
9 damages only. There was therefore no error in providing that the costs  
10 and attorney[] fees should draw interest.

11 *See Arnold v. Arnold*, 140 N.W.2d 874 (Iowa 1966), *superseded by statute on other*  
12 *grounds as stated in In re Marriage of Baculis*, 430 N.W.2d 399 (Iowa 1988); *see*  
13 *also Ezzone v. Riccardi*, 525 N.W.2d 388, 401 (Iowa 1994), *as amended on denial*  
14 *of reh’g* (Dec. 15, 1994) (same); *Cajun Elec. Power Coop., Inc. v. Owens-Corning*  
15 *Fiberglas Corp.*, 605 So. 2d 1387, 1389 (La. Ct. App. 1992) (determining that “since  
16 court costs are considered by law to be money judgments executable against the  
17 party that costs are assessed against . . . and since [the statute] does not differentiate  
18 between expenses incurred by a party and taxed as costs and a judgment for other  
19 court costs, the award of legal interest on court costs is permissible”), *writ granted*,  
20 609 So. 2d 213 (La. 1992), *and aff’d in part and amended sub nom. Cajun Elec.*  
21 *Power Co-op. v. Owens-Corning Fiberglass Corp.*, 616 So. 2d 645 (La. 1993).

22 {76} To the extent Aquifer Science cites cases from other jurisdictions, they are  
23 either simply inapplicable or they interpret statutes that do not allow interest on  
24 costs. *See, e.g., Eberhardt v. Eberhardt*, 2003 ND 199, ¶¶ 12-14, 672 N.W.2d 659

1 (noting that the mother was not entitled to an award of interest on attorney fees  
2 because the statute only provided for interest on spousal support or child support,  
3 and the mother had not taken enforcement steps in accordance with the statute);  
4 *Schwartz v. Kunze*, 22 P.3d 618, 622-23 (Kan. Ct. App. 2001) (regarding statutes  
5 relating to the costs of repairs and erecting a fence, determining that because the  
6 relevant party was not entitled to costs relating to the fence because of failures to  
7 follow procedural requirements, it was not entitled to attorney fees, and since it was  
8 not entitled to the attorney fees, it was not entitled to the interests on the attorney  
9 fees); *Catlin v. Tormey Bewley Corp.*, 219 P.3d 407, 412 (Colo. App. 2009) (holding  
10 that accrued interest on loans taken out by prevailing parties to finance their cases is  
11 not a recoverable cost and noting that based on its statute, which permits interest on  
12 damages, “Colorado awards moratory interest on costs only in rare circumstances—  
13 not present here—where the costs constitute an item of special damages”).

14 {77} In awarding costs, the district court ruled Protestants were entitled to payment  
15 from Aquifer Science pursuant to Rule 1-054(D), and in doing so issued a judgment  
16 for the payment of money. As our Legislature has provided that a judgment for a  
17 payment of money is subject to an award of interest, we affirm the district court.

18 **CONCLUSION**

1 {78} For the foregoing reasons, we affirm.

2 {79} **IT IS SO ORDERED.**

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4 \_\_\_\_\_  
5 **MICHAEL D. BUSTAMANTE, Judge,**  
**retired, sitting by designation**

6 **WE CONCUR:**

7   
8 \_\_\_\_\_  
8 **J. MILES HANISEE, Chief Judge**

9   
10 \_\_\_\_\_  
10 **JENNIFER L. ATTREP, Judge**