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1 **IN THE SUPREME COURT OF THE STATE OF NEW MEXICO**

2 Opinion Number:

3 Filing Date: September 26, 2022

4 **NO. S-1-SC-37903**

5 **STATE OF NEW MEXICO ex rel.**
6 **OFFICE OF THE STATE ENGINEER,**

7 Plaintiff-Respondent,

8 v.

9 **TOBY ROMERO,**

10 Defendant-Petitioner,

11 and

12 **ELEPHANT BUTTE IRRIGATION DISTRICT et al.,**

13 Defendants.

14 **ORIGINAL PROCEEDING ON CERTIORARI**
15 **James J. Wechsler, Presiding Judge**

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1 **OPINION**

2 **THOMSON, Justice.**

3 {1} According to our Constitution and our courts, beneficial use of water is “the
4 basis, the measure and the limit” of a continued water right. N.M. Const. art. XVI, §
5 3; *State ex rel. Reynolds v. S. Springs Co.*, 1969-NMSC-023, ¶ 15, 80 N.M. 144, 452
6 P.2d 478. With that in mind, we answer whether an owner of a groundwater right
7 may forfeit part or all of a claimed water right and whether any use, no matter how
8 small, preserves the right to the whole. Petitioner Toby Romero argues that his use
9 of three acre-feet per year of water preserves the claimed 394.85 acre-feet per year
10 water right. Synchronizing the legislative relationship and legal history of
11 groundwater and surface water forfeiture statutes with a plain reading of our
12 Constitution supports only one conclusion: New Mexico’s groundwater forfeiture
13 statute allows for partial forfeiture. *See* NMSA 1978, § 72-12-8(A) (2002)
14 (groundwater forfeiture); NMSA 1978, § 72-5-28(A) (2002) (surface water
15 forfeiture). Accordingly, we conclude that substantial evidence supports the special
16 master’s findings of nonuse by Petitioner resulting in forfeiture. The Court of
17 Appeals interpretation of the groundwater forfeiture statute is affirmed, albeit for
18 different reasons. *See State ex rel. Off. of State Eng’r v. Romero*, 2020-NMCA-001,
19 455 P.3d 860.

1 **I. BACKGROUND**

2 {2} The issue on appeal results from an order in the Lower Rio Grande
3 Adjudication where the Office of the State Engineer (OSE) denied Petitioner’s claim
4 of ownership over a water right associated with “railroad operations” (Railroad
5 Right) in the now-defunct town of Cutter.¹ The town of Cutter was established in the
6 late nineteenth century as a mining community. A railroad depot was built around
7 1880 to facilitate the shipping of ore and cattle. The railroad depot’s well (Well) was
8 initially used to supply water to steam engines that powered the trains and was also
9 used to water a local commodity, livestock. Soon after the mines shut down, the
10 railroad depot shut down, and the need for the railroad to use the Well to service the
11 steam locomotives diminished. The railroad’s Well use eventually ended in 1960.
12 Soon thereafter, the town of Cutter itself ceased to exist.

13 {3} In 1994, the railroad conveyed a parcel of land to Petitioner that included the

¹Petitioner asked this Court to determine if it was appropriate to remand a second issue to the Court of Appeals: whether the Railroad Right, as quantified by the special master, was abandoned. However, Petitioner makes no argument and provides no facts in the briefing to help us answer that question. Accordingly, we do not reach the issue. *Bounds v. State ex rel. D’Antonio*, 2013-NMSC-037, ¶ 10 n.1, 306 P.3d 457.

1 Well and the water rights associated with the Well.² Four years after the railroad’s
2 conveyance, Petitioner filed a declaration of water right with the OSE claiming
3 394.85 acre-feet of groundwater per year for both “railroad and livestock purposes.”
4 His calculation of the Railroad Right was based on the “maximum amount of
5 railroad traffic” passing through Cutter during the “peak” of the railroad’s operation
6 in 1944. This calculation was grossly different from a hydrographic survey of the
7 Lower Rio Grande Basin conducted three years later, which calculated the Well’s
8 usage as three acre-feet per year for livestock watering.

9 {4} While awaiting judgment on the Railroad Right, Petitioner was joined in the
10 Lower Rio Grande stream adjudication in 2007. After Petitioner was joined in the
11 stream adjudication but before he received the OSE decision, he attempted to market
12 the Railroad Right in 2009 to the Spaceport America Project and submitted an
13 application to the OSE for change of water usage. The OSE did not reply to his
14 application, and Petitioner eventually withdrew it. In June 2010, Petitioner received
15 an offer of judgment from the OSE finding that Petitioner had no water right.

²The factual record on which the parties rely involves several transfers of title as well as disputes about whether the Railroad Right was actually included in the land transfer. In addition, the amount of water at issue in the Railroad Right was disputed. However, these are not the central issues of the appeal, and we omit much of the discussion of these issues.

1 {5} Petitioner rejected the OSE offer of judgment, and a hearing was set before a
2 special master to determine what water right, if any, Petitioner had. The special
3 master calculated the Railroad Right at 107.53 acre-feet per year and found evidence
4 to support three acre-feet per year usage of water for livestock purposes based on the
5 hydrographic survey and witness testimony. Regarding the use of the water at issue,
6 the special master made two findings. First, “water from the Well was not used
7 between 1960 and June 1, 1965 for any purpose other than to water livestock.”
8 Second, “The fact that the Railroad Right was used to water livestock does not
9 prevent forfeiture of the remainder of the right.” Finding no evidence of water usage
10 for railroad purposes during these same periods, the special master relied on a Utah
11 case to construe New Mexico’s groundwater forfeiture statute to allow for partial
12 forfeiture.

13 {6} In reaching these findings, the special master relied in part on Petitioner’s
14 expert report, which confirmed that the steam locomotive era ended in 1955.
15 Exhibits also demonstrated that the railroad company in this case had converted from
16 steam to diesel by 1960 and in doing so had closed the Cutter train depot and
17 removed its crews from Cutter. The railroad’s “right-of-way map” depicted the Well
18 as “retired in place” as of 1959. The State presented historical records suggesting
19 that “1960 was the last year of regular main line, standard gauge steam operations

1 in the United States.” In addition, a witness testified to repairing the Well in the early
2 sixties, “’60 to ’64,” and stated that it had been “two or three years since it had been
3 run.” The witness remarked that the purpose of the repair was not to operate a steam
4 locomotive but so the owner could “water some livestock that he had out there.”

5 {7} Petitioner objected and filed a motion to set aside the special master’s report
6 and order recommending only the right to water livestock. He argued that although
7 the water was not used for railroad purposes, it was used for livestock purposes and
8 therefore that this partial use negated forfeiture of the larger Railroad Right. The
9 core of Petitioner’s argument is that usage of a three acre-feet per year livestock right
10 preserved a right to seventy percent of his claimed 394.85 acre-feet per year Railroad
11 Right. The district court reviewed the special master’s recommendation and
12 concluded that “substantial evidence supports the special master’s finding” of
13 nonuse. The district court also accepted the special master’s interpretation of the
14 groundwater forfeiture statute that allowed partial forfeiture.

15 {8} The Court of Appeals affirmed the district court, finding that the special
16 master’s reading of the groundwater statute was consistent with legislative intent,
17 our Constitution, and our state’s historic approach to the preservation of water, in
18 particular the recognition of partial forfeiture. *See Romero*, 2020-NMCA-001. The
19 Court of Appeals found the statute ambiguous because it “refers to forfeiture of ‘the

1 water rights’ without specifying whether such forfeiture may extend to just a portion
2 of an appropriator’s water rights.” *Id.* ¶ 21. We acknowledge that the statute’s
3 varying use of the terms “water,” “waters,” “water right,” and “water rights,” creates
4 some ambiguity. *See* § 72-12-8(A). However, we conclude that analysis of the
5 statute to resolve an ambiguity is unnecessary. These terms might refer to each water
6 right by its individual purpose. Or the terms together might refer to a collection of
7 the water rights related to an owner’s water permit. We agree with the Court of
8 Appeals that an analysis of legislative intent and history supports a finding that the
9 groundwater forfeiture statute allows for partial forfeiture of water rights. *See*
10 *Romero*, 2020-NMCA-001, ¶¶ 19-31. However, there is only one constitutionally
11 valid interpretation of these water forfeiture statutes, and that is through the
12 constitutionally acknowledged doctrine of beneficial use.

13 **II. DISCUSSION**

14 **A. Standard of Review**

15 ¶ The purely legal question, whether partial forfeiture exists in our Constitution
16 or by statute, requires de novo review. *State ex. rel. Off. of State Eng’r v. Elephant*
17 *Butte Irrigation Dist.*, 2012-NMCA-090, ¶ 8, 287 P.3d 324 (citing *City of Santa Fe*
18 *v. Travelers Cas. & Sur. Co.*, 2010-NMSC-010, ¶ 5, 147 N.M. 699, 228 P.3d 483).
19 The OSE has “the supervision of the apportionment of water in this state.” NMSA

1 1978, § 72-2-9 (1907), in this case in accordance with the groundwater and surface
2 water forfeiture statutes. When, as here, “an agency decision is based upon the
3 interpretation of a particular statute, the court will accord some deference to the
4 agency’s interpretation, especially if the legal question implicates agency expertise.”
5 *Fitzhugh v. N.M. Dep’t of Labor, Emp. Sec. Div.*, 1996-NMSC-044, ¶ 22, 122 N.M.
6 173, 922 P.2d 555. However, the court is not bound by an agency decision and “may
7 always substitute its interpretation of the law for that of the agency[] because it is
8 the function of the courts to interpret the law.” *Id.* (internal quotation marks and
9 citation omitted).

10 {10} Finally, although this Court reviews the application of statutory provisions de
11 novo, we review the special master’s factual findings, which the district court
12 accepted, for substantial evidence. *See State ex rel. Reynolds v. Lewis*, 1973-NMSC-
13 035, ¶¶ 27-28, 30, 84 N.M. 768, 508 P.2d 577.

14 **B. Beneficial Use in New Mexico**

15 {11} The doctrine requiring beneficial use of water, which forms the foundation of
16 this opinion, originates from territorial legislation. The 1907 water act provides, “All
17 natural waters flowing in streams and water courses . . . belong to the public and are
18 subject to appropriation for beneficial use. . . . Beneficial use shall be the basis, the
19 measure and the limit of the right to the use of water” 1907 N.M. Laws, ch. 49,

1 §§ 1, 2. Likewise, our territorial court recognized forfeiture of a water right as an
2 important component of beneficial use:

3 [T]he failure to beneficially use all or any part of the water for which a
4 right of use has vested, for the purpose for which it was appropriated or
5 adjudicated, for a period of four years, shall cause the reversion of such
6 unused water to the public, and it shall be regarded as unappropriated
7 public water.

8 *Hagerman Irrigation Co. v. McMurry*, 1911-NMSC-021, ¶ 4, 16 N.M. 172, 113 P.
9 823.

10 {12} The language of Article XVI, Section 3 of the New Mexico Constitution,
11 “Beneficial use shall be the basis, the measure and the limit of the right to the use of
12 water,” derives from the 1907 water act. That provision captures the purpose of our
13 water laws, which is “to encourage use and discourage nonuse or waste.” *S. Springs*
14 *Co.*, 1969-NMSC-023, ¶ 15. Our courts recognize that the concept of water forfeiture
15 is itself derived from the beneficial use doctrine because the “continuance of the title
16 to a water right is based upon continuing beneficial use.” *Elephant Butte Irrigation*
17 *Dist.*, 2012-NMCA-090, ¶ 14 (internal quotation marks and citation omitted). The
18 language of both the groundwater and surface water forfeiture statutes concerning
19 beneficial use and reversion of the water to the public after continuous nonuse tracks
20 our Constitution’s purposes of encouraging water use and discouraging waste. *See*
21 *id.* ¶¶ 14-15; *see also, e.g.*, N.M. Const. Art. XVI, § 2 (“The unappropriated water

1 of every natural stream, perennial or torrential, within the state of New Mexico, is
2 . . . subject to appropriation for beneficial use, *in accordance with the laws of the*
3 *state.*” (emphasis added)).

4 {13} Because beneficial use is a grounding principle in our water law policy, the
5 Court has rejected other theories of water ownership that are incompatible with the
6 beneficial use provision of Article XVI, including theories that ignore the possibility
7 that users can forfeit their rights. For example, in *State ex rel. Martinez v. City of*
8 *Las Vegas*, this Court declined to recognize a pueblo water right where a successor-
9 in-interest to a colonization pueblo may “take as much water . . . as necessary for
10 municipal purposes” and instead “conclude[d] that . . . rights must be determined by
11 prior appropriation based on beneficial use.” 2004-NMSC-009, ¶ 1, 135 N.M. 375,
12 89 P.3d 47. The Court reasoned that pueblo rights use a nonappropriation-based
13 method of allocating water rights, which creates water rights not measured by
14 beneficial use and contravenes the policies for discouraging nonuse that came from
15 Article XVI. *Id. Martinez* makes clear that forfeiture is an important component of
16 the beneficial use doctrine:

17 Forfeiture . . . is an essential punitive tool by which the policy of our
18 constitution and statutes is fostered, and the waters made to do the
19 greatest good to the greatest number. Forfeiture prevent[s] the waste of
20 water—our greatest natural resource. The pueblo right subverts these
21 critical policies.

1 *Id.* ¶ 37 (alteration in original) (internal quotation marks and citations omitted).

2 {14} Thus, forfeiture is an essential enforcement mechanism for Article XVI's
3 beneficial use provision. Just as the pueblo rights discussed in *Martinez* contravened
4 the purpose of Article XVI, the groundwater forfeiture statute, if interpreted to
5 disallow partial forfeiture, would subvert enforcement of the critical policies of
6 preventing waste and using water “to do the greatest good to the greatest number.”

7 *See Martinez* 2004-NMSC-009, ¶ 36 (concluding that “total loss of use of any
8 amount of water the pueblo might potentially use in the future . . . interferes with the
9 necessity of utilizing water for the maximum benefits”). In addition, there is no
10 distinction between partial forfeiture and forfeiture. Whether a water owner has
11 ceased to use *all* of the water right or has ceased to use *part* of the water right, Article
12 XVI's admonishment is the same: *use* is the *measure* of the right. Allowing use of a
13 three acre-feet per year water right to preserve an unused 394 acre-feet per year water
14 right would subvert Article XVI's requirement that “[b]eneficial use shall be . . . the
15 measure” of a continuing water right. Therefore, for Section 72-12-8(A) to conform
16 to the constitutional requirements of Article XVI, we must interpret the groundwater
17 forfeiture statute to allow for partial forfeiture. Having established the grounding
18 principle of beneficial use, and in particular the role of forfeiture in advancing the

1 corresponding policy, we turn to the language of the surface water and groundwater
2 acts to complete our analysis.

3 **C. Surface Water and Groundwater Acts Are Viewed as a Bundle of Related**
4 **Rights, and as Such Their Forfeiture Provisions Must Be Read Together**

5 {15} The groundwater forfeiture statute at issue reads,

6 When for a period of four years the owner of a water right . . . or the
7 holder of a permit from the state engineer to appropriate any such
8 waters has failed to apply them to the use for which the permit was
9 granted or the right has vested, was appropriated or has been
10 adjudicated, the water rights shall be, if the failure to beneficially use
11 the water persists one year after notice and declaration of nonuser given
12 by the state engineer, forfeited and the water so unused shall revert to
13 the public and be subject to further appropriation.

14 Section 72-12-8(A). A separate statute governs the forfeiture of surface water and
15 contains slightly different language:

16 When the party entitled to the use of water fails to beneficially use all
17 or any part of the water claimed by him . . . for a period of four years,
18 such unused water shall, if the failure to beneficially use the water
19 persists one year after notice and declaration of nonuser given by the
20 state engineer, revert to the public and shall be regarded as
21 unappropriated public water.

22 Section 72-5-28(A). The surface water forfeiture statute explicitly states that failure
23 to use “all or any part of the water claimed” will result in forfeiture of the unused
24 part of the water right. *Id.* Unlike the surface water forfeiture statute, the
25 groundwater forfeiture statute does not explicitly state that “all or any part” of the

1 water left unused will result in forfeiture but rather states, “the water so unused shall
2 revert to the public.” *Compare* § 72-12-8(A), *with* § 72-5-28(A). The Legislature’s
3 omission of “all or any part of” language invites the argument advanced by Petitioner
4 that the Legislature did not intend to allow for partial forfeiture of a groundwater
5 right. The argument is that the differing language between the groundwater forfeiture
6 statute and the surface water forfeiture statute indicates a legislative intent to treat
7 the two types of water differently when it comes to forfeiture; one theory allows
8 partial forfeiture (surface water) and one does not (groundwater). Petitioner believes
9 that limited use of groundwater for livestock watering preserved the entire Railroad
10 Right as the groundwater forfeiture statute makes no allowance for partial forfeiture.

11 {16} If Petitioner’s reading of the groundwater forfeiture statute prevails, the
12 statute is placed in direct conflict with the intent and wording of Article XVI. Such
13 a reading would make the statute unconstitutional. We are obliged to follow the
14 “well-established principle of statutory construction that statutes should be
15 construed, if possible, to avoid constitutional questions,” *Lovelace Med. Ctr. v.*
16 *Mendez*, 1991-NMSC-002, ¶ 12, 111 N.M. 336, 805 P.2d 603. In addition, “[w]here
17 a statute is susceptible to two constructions, one supporting it and the other rendering
18 it void, a court should adopt the construction which will uphold its constitutionality.”
19 *Benavides v. E.N.M. Med. Ctr.*, 2014-NMSC-037, ¶ 43, 338 P.3d 1265 (internal

1 quotation marks and citation omitted). There is a high bar for unconstitutionality,
2 and a statute “will not be declared unconstitutional in a doubtful case, and . . . if
3 possible, it will be so construed as to uphold it.” *Bounds*, 2013-NMSC-037, ¶ 11,
4 (internal quotation marks and citation omitted).

5 {17} Further, Petitioner’s argument that the groundwater and surface water
6 forfeiture statutes must be read as completely distinct contravenes the accepted view
7 that “the Legislature extended the basic principles of the 1907 code to groundwater
8 resources and that the basic scheme, for the management of both surface water and
9 groundwater, is *still* with us today.” G. Emlen Hall, *The First 100 Years of the New*
10 *Mexico Water Code*, 48 Nat. Res. J. 245, 249 (2008) (emphasis added). Practically
11 speaking, the two types of water are interconnected through a constant exchange:
12 surface water seeping into the ground, and groundwater percolating to the surface.
13 See Stephen J. Vandas et al., *Water and the Environment*, 26 (American Geologic
14 Institute 2002). This interaction is reflected by New Mexico’s “long and strong
15 tradition of the coordination of ground and surface water rights.” Jason Anthony
16 Robison and Anthony Dan Tarlock, *Law of Water Rights and Resources* § 6:30, at
17 467 (2020) (explaining that in New Mexico administrative officials measure the
18 impact of groundwater pumping on surface flows). Starting with the 1907 water act
19 and confirmed by the territorial Supreme Court in *Hagerman Irrigation Co.*, 1911-

1 NMSC-021, ¶ 4, doctrines of both prior appropriation and beneficial use have
2 applied to surface waters. Later, the Legislature applied these same doctrines to
3 groundwater through the 1927 groundwater code, 1929 NMSA, §§ 151-201 to -205
4 (1927). *See* 1927 N.M. Laws, ch.181, §§ 1-5. This Court concluded that the
5 application of beneficial use and prior appropriation to groundwater was “merely
6 declaratory of existing law.” *Yeo v. Tweedy*, 1929-NMSC-033, ¶¶ 7-8, 34 N.M. 611,
7 286 P. 970 (determining the groundwater code to be unconstitutional for technical
8 reasons but deciding that the code was “merely declaratory of existing law”). In 1958
9 while interpreting the state engineer’s power to consider prior appropriations, this
10 Court applied the doctrine of surface water connectivity. *Templeton v. Pecos Valley*
11 *Artesian Conservancy Dist.*, 1958-NMSC-131, ¶¶ 33-34, 47, 65 N.M. 59, 332 P.2d
12 465. This doctrine allows for the tracing of an appropriation of surface water to its
13 source, underground streams. *Id.* Later, in 1961, the Court applied an analogous
14 doctrine to groundwater even though there was no statutory equivalent within the
15 groundwater code. *See State ex rel. Reynolds v. Mendenhall*, 1961-NMSC-083, ¶ 19,
16 68 N.M. 467, 362 P.2d 998. The *Mendenhall* Court confirmed the connectivity of
17 groundwater and surface water recognized in *Yeo*, stating that “ground water in its
18 use, appropriation and administration is affected with all the incidents of surface

1 waters, except for differences necessarily resulting from the fact that it is found
2 below the surface.” 1961-NMSC-083, ¶ 19.

3 {18} Although the language of the groundwater forfeiture statute does not track the
4 language of the surface water forfeiture statute, “its history and background reveal a
5 legislative intent to provide for partial forfeiture.” *Romero*, 2020-NMCA-001, ¶ 27.
6 Petitioner’s argument is directly contrary to our established view that “[t]here does
7 not exist one body of substantive law relating to appropriation of stream water and
8 another body of law relating to appropriation of underground water.” *City of*
9 *Albuquerque v. Reynolds*, 1962-NMSC-173, ¶ 28, 71 N.M. 428, 379 P.2d 73. Two
10 water codes, one governing surface water and the other groundwater, do not “imply
11 a legislative intention that subsequent statutes dealing with underground waters are
12 to be . . . treated entirely separate and apart as though dealing with two entirely
13 different subjects.” *Id.*

14 {19} It is clear that, through the course of interpretation of various groundwater
15 statutes, this Court has looked to the Legislature’s policies for managing surface
16 water for guidance. The legal and legislative relationship between groundwater and
17 surface water, in addition to the constitutional requirement that water rights be
18 measured by beneficial use, supports the Court of Appeals interpretation that the
19 groundwater forfeiture statute allows partial forfeiture. Additionally, although the

1 difference between the two statutes could evidence that the Legislature intended the
2 groundwater and surface water codes to accomplish different purposes, Petitioner
3 does not assert any cognizable purpose or present any evidence that the Legislature
4 intended that groundwater and surface water be treated differently for purposes of
5 forfeiture.

6 {20} Having established that partial forfeiture of groundwater rights is allowable,
7 we now address Petitioner’s alternative argument that forfeiture should not apply in
8 this case because it is only meant to serve as a penalty for deliberate waste or
9 unauthorized water use. Finally, we examine the special master’s finding of nonuse
10 and forfeiture.

11 **D. Forfeiture Is Allowed for Nonuse, Not Just for Unauthorized Use or**
12 **Deliberate Waste**

13 {21} “[T]he continuance of the title to a water right is based upon continuing
14 beneficial use, and where the right is not exercised for a certain period of time (four
15 years), the statute declares that the right to the unused portion is forfeited.” *S. Springs*
16 *Co.*, 1969-NMSC-023, ¶ 9. There is no basis for Petitioner’s argument that forfeiture
17 is a penalty reserved for unauthorized use of water or deliberate waste. To the
18 contrary, nonuse is one of the actions penalized by the forfeiture statute. For example
19 in *S. Springs Co.*, the owners of the water right failed to obtain use of their claimed
20 water for at least thirty years. *Id.* ¶ 8. This Court clarified that “forfeiture as applied

1 to water rights . . . is the penalty fixed by statute for the failure to do . . . certain acts
2 tending toward the consummation of a right within a specified time[] or . . . the
3 failure to use the same for the period specified by the statute.” *Id.* ¶ 9 (internal
4 quotation marks and citation omitted). It is clear from *S. Springs Co.* and other
5 related cases that forfeiture is not only a punishment for bad acts like waste or
6 unauthorized use of water but also a penalty for the failure of a water owner to put
7 the water to beneficial use. *See id.*; *see also Elephant Butte Irrigation Dist.*, 2012-
8 NMCA-090, ¶¶ 16-17 (applying the forfeiture statute to more than four consecutive
9 years of nonuse); *State ex rel. Reynolds v. Fanning*, 1961-NMSC-058, ¶¶ 6, 15, 68
10 N.M. 313, 361 P.2d 721 (applying the forfeiture statute to irrigation for more than
11 four consecutive years from an unapproved well); *State ex rel. Erickson v. McLean*,
12 1957-NMSC-012, ¶¶ 23-26, 62 N.M. 264, 308 P.2d 983 (applying the forfeiture
13 statute to more than four years of nonbeneficial usage—or “continuous nonuse[]
14 through waste”). Forfeiture as a penalty for nonuse is not a new concept or a new
15 way of applying the forfeiture statute. Even in the early forfeiture cases, it is plainly
16 stated, “Nonuse involves forfeiture. A great natural public resource is thus both
17 utilized and conserved.” *Yeo*, 1929-NMSC-033, ¶ 20. Therefore, we hold that if the
18 special master properly found nonuse, the forfeiture statute applies to Petitioner’s
19 water right.

1 **E. The Special Master’s Findings Are Supported by Substantial Evidence**

2 {22} In this case, the special master found that the Well had not been “used between
3 1960 and June 1, 1965 for any purpose other than to water livestock.” The finding
4 of more than four years of nonuse was supported by substantial evidence, including
5 railroad logs, witness testimony, and historical evidence regarding the decline of the
6 town of Cutter. The evidence described earlier in this opinion included exhibits
7 demonstrating that the railroad had converted from steam to diesel by 1960.
8 Historical records revealed that 1960 was the last year of steam operations in the
9 United States. The railroad’s “right-of-way” map depicted the Well as “retired in
10 place” as of 1959. While a witness testified to repairing the Well in the early sixties,
11 “‘60 to ‘64,” the same witness testified that it had been “two or three years since it
12 had been run” and that the purpose of the repair was so the owner could “water some
13 livestock that he had out there.” The records and accounts taken together show that
14 substantial evidence supported a finding of nonuse. Nonuse, as we have said
15 previously, led to forfeiture.

16 **III. CONCLUSION**

17 {23} The special master correctly construed the meaning of Section 72-12-8(A) to
18 allow for partial forfeiture. The Court of Appeals was correct in finding that the
19 statute was ambiguous and that the historical relationship between the surface and

1 groundwater forfeiture statutes supported a harmonious reading of the statutes.
2 However, we stress that the beneficial use doctrine, enshrined in Article XVI,
3 Section 3 of the New Mexico Constitution, mandates that continuous beneficial use
4 be “the basis, the measure and the limit of the right to the use of water” and that
5 water not subject to beneficial use reverts to the public and is subject to appropriation
6 by the state. As such, beneficial use requires that Section 72-12-8(A) allow for any
7 portion of unused water to return to the public and be subject to appropriation by the
8 state. Therefore, we affirm.

9 {24} **IT IS SO ORDERED.**

10
11

DAVID K. THOMSON, Justice

12 **WE CONCUR:**

13
14

C. SHANNON BACON, Chief Justice

15
16

BRIANA H. ZAMORA, Justice

17
18

FRANCIS J. MATHEW, Judge
19 **Sitting by designation**

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ERIN B. O'CONNELL, Judge
Sitting by designation