## Amendment No. 342

Receded

Senate A	mendment to S	Senate Bill No. 258		(BDR 48-889)	
Proposed by: Senate Committee on Natural Resources					
Amends:	Summary: No	Title: Yes Preambl	e: No Joint Sponsorsh	nip: No Digest: Yes	
ASSEMB	LY ACTION	Initial and Date	SENATE ACTIO	DN Initial and Date	
ASSEMB		Initial and Date	SENATE ACTIO	<b>DN Initial and Date</b>	

 
 Not
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 Receded
 Not
 EXPLANATION: Matter in (1) blue bold italics is new language in the original bill; (2) variations of green bold underlining is language proposed to be added in this amendment; (3) red strikethrough is deleted language in the original bill; (4) purple double strikethrough is language proposed to be deleted in this amendment; (5) <u>orange double underlining</u> is deleted language in the original bill proposed to be retained in this amendment.

ERS/HAC



Date: 4/16/2023

S.B. No. 258-Revises provisions relating to water. (BDR 48-889)



#### SENATE BILL NO. 258-SENATOR OHRENSCHALL

#### March 13, 2023

### Referred to Committee on Natural Resources

SUMMARY—Revises provisions relating to water. (BDR 48-889)

FISCAL NOTE: Effect on Local Government: Increases or Newly Provides for Term of Imprisonment in County or City Jail or Detention Facility. Effect on the State: Yes.

EXPLANATION - Matter in *bolded italics* is new; matter between brackets [omitted material] is material to be omitted.

AN ACT relating to water; [authorizing the drilling of a conservation domestic well in certain designated groundwater basins; revising provisions relating to domestic wells to include conservation domestic wells;] revising provisions governing an application for a temporary change relating to water already appropriated; [providing a penalty;] and providing other matters properly relating thereto.

#### Legislative Counsel's Digest:

123456789 [Under existing law, the State Engineer is authorized to make such rules, regulations and orders as are deemed essential for the welfare of a groundwater basin or portion thereof that has been designated by the State Engineer. In such a designated basin, the State Engineer may, under existing law, require the dedication of a right to appropriate water before approving the development, division or subdivision of a parcel of land. (NRS 534.120) Section 9 of this bill authorizes the State Engineer in any designated basin to authorize the drilling of a eonservation domestic well, which is limited to a withdrawal of 0.5 acre-feet per year, instead of a domestic well, which is limited to a withdrawal of 2 acre-feet per year pursuant to existing law. (NRS 534.180) If the State Engineer authorizes the drilling of a conservation 10 domestic well, section 9 requires the owner of the conservation domestic well to: (1) install a 11 water meter; (2) ensure the withdrawal of the well does not exceed 0.5 acre-feet in a calendar 12 year; and (3) file a report annually with the State Engineer on the total withdrawal from the 13 well during the immediately preceding calendar year. A violation of these requirements by an 14 owner of a conservation domestic well may subject the owner to civil and criminal penalties. 15 (NRS 534,190, 534,193)

Section 7 of this bill defines the term "conservation domestic well." Sections 1, 2 and 6 of
 this bill provide that the term "domestic well" includes a conservation domestic well. Sections
 3, 5 and 8 of this bill make conforming changes to indicate the proper placement of these
 definitions in the Nevada Revised Statutes.]

definitions in the Nevada Revised Statutes.]
 Under existing law, the State Engineer may grant a permit for a temporary change of the place of diversion, manner of use or place of use of water already appropriated for a period not to exceed 1 year. Before granting such a permit, if the State Engineer determines that a temporary change may not be in the public interest, or may impair the water rights held by other persons, existing law: (1) requires the State Engineer to give notice of the application;
 (2) authorizes any interested person to file a written protest to the application; and (3) if a protest is filed, provides that the State Engineer may hold a hearing. (NRS 533.345) Section 4

of this bill authorizes the State Engineer to grant an application for such a temporary change
 for a period not to exceed [5] 3 years [-] if the temporary change is for a renewable energy
 generation project. If an application for a temporary change is filed for a period of more than
 1 year [-] for such a renewable energy project, section 4 requires the State Engineer to give
 notice of the application.

# THE PEOPLE OF THE STATE OF NEVADA, REPRESENTED IN SENATE AND ASSEMBLY, DO ENACT AS FOLLOWS:

1	Section 1. [NRS 532.167 is hereby amended to read as follows:
2	532.167 1. For each basin located in whole or in part in the State, the State
3	Engineer shall prepare a water budget and calculate and maintain an inventory of
4	water which includes, without limitation:
5	[1.] (a) The total amount of groundwater appropriated in the basin in
6	accordance with decreed, certified and permitted rights regardless of whether the
7	water appropriations are temporary in nature;
8	[2.] (b) An estimate of the amount of groundwater used by domestic wells in
9	the basin and
10	[3.] (c) An estimate of the amount of all groundwater that is available for
11	appropriation in the basin.
12	2. As used in this section, "domestic well" includes a conservation domestic
13	well, as defined in section 7 of this act.] (Deleted by amendment.)
14	Sec. 2. [Chapter 533 of NRS is hereby amended by adding thereto a new
15	soction to read as follows:
16	"Domestic well" includes a conservation domestic well, as defined in section
17	<del>7 of this act.]</del> (Deleted by amendment.)
18	Sec. 3. [NRS 533.005 is hereby amended to read as follows:
19	<u>533.005</u> As used in this chapter, unless the context otherwise requires, the
20	words and terms defined in NPS 533.007 to 533.023 inclusive and section 2 of
20	this act have the meanings ascribed to them in those sections.] (Deleted by
22	amendment.)
23	Sec. 4. NRS 533.345 is hereby amended to read as follows:
23	533.345 1. Every application for a permit to change the place of diversion,
25	manner of use or place of use of water already appropriated must contain such
26	information as may be necessary to a full understanding of the proposed change, as
20	may be required by the State Engineer.
28	2. If an applicant is seeking a temporary change of place of diversion, manner
28	of use or place of use of water already appropriated, the State Engineer shall
30	approve the application if:
31	(a) The application is accompanied by the prescribed fees:
32	(b) The temporary change is in the public interest; and
32 33	
33 34	(c) The temporary change does not impair the water rights held by other
	persons.
35	3. [If the State Engineer determines that the temporary change may not be in
36	the public interest, or may impair the water rights held by other persons, the] The
37	State Engineer shall give notice of the application as provided in NRS 533.360 [-
38	Any] if:
39	(a) The State Engineer determines that the temporary change may not be in
40	the public interest, or may impair the water rights held by other persons; or
41	(b) The temporary change is for a period of more than 1 year [+] pursuant to
42	subsection 5.

1	4. If the State Engineer gives notice of the application in accordance with
2	subsection 3, any person interested may file a written protest to the application and
3	the State Engineer may hold a hearing before rendering a decision in accordance
4	with the provisions of NRS 533.365.
5	[4.] 5. [A] Except as otherwise provided in this subsection, a temporary
6	change may be granted for any period not to exceed <u>1 year</u> . [5] The State Engineer
7	may grant a temporary change for a period of more than I year, but not to exceed
8	$3$ years $f_{r}$ , if the temporary change is for a renewable energy generation project.
9	6. As used in this section, "renewable energy generation project" has the
10	
11	meaning ascribed to it in NRS 701.080.
	Sec. 5. [Chapter 534 of NRS is hereby amended by adding thereto the
12	provisions set forth as sections 6 and 7 of this act.] (Deleted by amendment.)
13	Sec. 6. ["Domestic well" includes a conservation domestic well.] (Deleted
14	by amendment.)
15	Sec. 7. ["Conservation domestic well" means a well that is drilled for the
16	development and use of groundwater for domestic purposes where the draught
17	does not exceed 0.5 acre-feet per year.] (Deleted by amendment.)
18	Sec. 8. [NRS 534.010 is hereby amended to read as follows:
19	<u>534.010 1. As used in this chapter, unless the context otherwise requires,</u>
20	the words and terms defined in NRS 534.0105 to 534.0175, inclusive, and sections
21	6-and 7 of this act have the meanings ascribed to them in those sections.
22	- <u>2.</u> As used in this chapter, the terms "underground water" and "groundwater"
23	are synonymous.] (Deleted by amendment.)
24	Sec. 9. [NRS 534.120 is hereby amended to read as follows:
25	<u>534.120 1. Within an area that has been designated by the State Engineer, as</u>
26	provided for in this chapter, where, in the judgment of the State Engineer, the
27	groundwater basin is being depleted, the State Engineer in his or her administrative
28	capacity may make such rules, regulations and orders as are deemed essential for
29	the welfare of the area involved.
30	2. In the interest of public welfare, the State Engineer is authorized and
31	directed to designate preferred uses of water within the respective areas so
32	designated by the State Engineer and from which the groundwater is being
33	depleted, and in acting on applications to appropriate groundwater, the State
34	Engineer may designate such preferred uses in different categories with respect to
35	the particular areas involved within the following limits:
36	(a) Domestic, municipal, quasi municipal, industrial, irrigation, mining and
37	stock watering uses; and
38	(b) Any uses for which a county, city, town, public water district or public
39	water company furnishes the water.
40	<u>— 3. Except as otherwise provided in subsection 5, the State Engineer may:</u>
41	(a) Issue temporary permits to appropriate groundwater which can be limited
42	as to time and which may, except as limited by subsection 4, be revoked if and
43	when water can be furnished by an entity such as a water district or a municipality
44	presently engaged in furnishing water to the inhabitants thereof.
45	(b) Deny applications to appropriate groundwater for any use in areas served
46	by such an entity.
47	(c) Limit the depth of domestic wells.
48 49	(d) Prohibit the drilling of wells for domestic use, as defined in NRS 534.013, in areas where water can be furnished by an entity such as a water district or a
50	municipality presently engaged in furnishing water to the inhabitants thereof.
51	(e) In connection with the approval of a parcel map in which any parcel is
52	proposed to be served by a domestic well, require the dedication to a city or county
53	or a designee of a city or county, or require a relinquishment to the State Engineer,

1	of any right to appropriate water required by the State Engineer to ensure a
2	sufficient supply of water for each of those parcels, unless the dedication of the
3	right to appropriate water is required by a local ordinance.
4	4. The State Engineer may revoke a temporary permit issued pursuant to
5	subsection 3 for residential use, and require a person to whom groundwater was
6	appropriated pursuant to the permit to obtain water from an entity such as a water
7	
8	district or a municipality engaged in furnishing water to the inhabitants of the
	designated area, only if:
9	(a) The distance from the property line of any parcel served by a well pursuant
10	to a temporary permit to the pipes and other appurtenances of the proposed source
11	of water to which the property will be connected is not more than 180 feet; and
12	(b) The well providing water pursuant to the temporary permit needs to be
13	redrilled or have repairs made which require the use of a well-drilling rig.
14	
15	permits pursuant to subsection 3, limit the depth of a domestic well pursuant to
16	paragraph (c) of subsection 3 or prohibit repairs from being made to a well, and
17	may require the person proposing to deepen or repair the well to obtain water from
18	an entity such as a water district or a municipality engaged in furnishing water to
19	the inhabitants of the designated area, only if:
20	(a) The distance from the property line of any parcel served by the well to the
21	pipes and other appurtenances of the proposed source of water to which the
22	property will be connected is not more than 180 feet; and
23	(b) The deepening or repair of the well would require the use of a well drilling
24	rig.
25	
25 26	6. Within an area that has been designated as a groundwater basin by the
26	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the
26 27	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the
26 27 28	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of
26 27 28 29	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well shall do all of the following:
26 27 28 29 30	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well shall do all of the following: (a) Install a water meter capable of measuring the total withdrawal of water
26 27 28 29 30 31	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well shall do all of the following:
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26 27 28 29 30 31	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well shall do all of the following:
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26 27 28 29 30 31 32 33	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well of the following: (a) Install a water meter capable of measuring the total withdrawal of water from the conservation domestic well, well, of the conservation domestic well, well, of the following: (b) Ensure that the total withdrawal of water from the conservation domestic well, well does not exceed 0.5 acre feet during a calendar year.
26 27 28 29 30 31 32 33 34	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well of the following: (a) Install a water meter capable of measuring the total withdrawal of water from the conservation domestic well. (b) Ensure that the total withdrawal of water from the conservation domestic well. (c) On or before the date required by the State Engineer, file a report with the State Engineer on a form prescribed by the State Engineer indicating the total
26 27 28 29 30 31 32 33 34 35	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well shall do all of the following: (a) Install a water meter capable of measuring the total withdrawal of water from the conservation domestic well. (b) Ensure that the total withdrawal of water from the conservation domestic well. (c) On or before the date required by the State Engineer, file a report with the State Engineer on a form prescribed by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well by the state Engineer indicating the total quantity of water withdrawn from the conservation domestic well by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well by the State well.
26 27 28 29 30 31 32 33 34 35 36	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well pursuant to this subsection, the owner of the conservation domestic well of the following: (a) Install a water meter capable of measuring the total withdrawal of water from the conservation domestic well. (b) Ensure that the total withdrawal of water from the conservation domestic well. (c) On or before the date required by the State Engineer, file a report with the State Engineer on a form prescribed by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well during the indicating the total function domestic well during the state Engineer on a form prescribed by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well are post with immediately preceding calendar year.
26 27 28 29 30 31 32 33 34 35 36 37 38	6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well shall do all of the following: (a) Install a water meter capable of measuring the total withdrawal of water from the conservation domestic well. (b) Ensure that the total withdrawal of water from the conservation domestic well. (c) On or before the date required by the State Engineer, file a report with the State Engineer on a form prescribed by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well proceeding calendar year.
26 27 28 29 30 31 32 33 34 35 36 37 38 39	<ul> <li>6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well of the following:</li></ul>
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	<ul> <li>6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well and of the following:</li></ul>
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26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	<ul> <li>6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well and of the following:         <ul> <li>(a) Install a water meter capable of measuring the total withdrawal of water from the conservation domestic well.</li> <li>(b) Ensure that the total withdrawal of water from the conservation domestic well.</li> <li>(c) On or before the date required by the State Engineer, file a report with the State Engineer on a form prescribed by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well.</li> <li>(c) On or before the date required by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic to this subsection.</li> <li>(c) On or before the date required by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well during the immediately preceding calendar year.</li> <li>(c) On the electronic filing of the reports required pursuant to this paragraph.</li> <li>(c) For the electronic filing of the reports required pursuant to this paragraph.</li> <li>(c) The provisions of this section with respect to public housing authorities.</li> <li>(c) The provisions of this section do not prohibit the State Engineer from the conservation domestic well during the immediately preceding calendar year.</li> </ul> </li> </ul>
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	<ul> <li>6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well and the following: <ul> <li>(a) Install a water meter capable of measuring the total withdrawal of water from the conservation domestic well.</li> <li>(b) Ensure that the total withdrawal of water from the conservation domestic well.</li> <li>(c) On or before the date required by the State Engineer, file a report with the State Engineer on a form prescribed by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic by the state Engineer may establish procedures for the electronic filing of the reports required pursuant to this paragraph.</li> <li>7. For good and sufficient reasons, the State Engineer may exempt the provisions of this section with respect to public housing authorities.</li> <li>[7.] 8. The provisions of this section do not prohibit the State Engineer from revoking a temporary permit issued pursuant to this section if any parcel served by</li> </ul></li></ul>
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	<ul> <li>6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well and the following: <ul> <li>(a) Install a water meter capable of measuring the total withdrawal of water from the conservation domestic well.</li> <li>(b) Ensure that the total withdrawal of water from the conservation domestic well.</li> <li>(c) On or before the date required by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well quantity of water withdrawn from the conservation domestic total proceeding calendar year.</li> <li>(c) On or before the date required by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic to this paragraph.</li> <li>7. For good and sufficient reasons, the State Engineer may exampt the provisions of this section with respect to public housing authorities.</li> <li>[7.] 8. The provisions of this section do not prohibit the State Engineer from revoking a temporary permit is currently obtaining water from an entity</li> </ul></li></ul>
$\begin{array}{c} 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45 \end{array}$	<ul> <li>6. Within an area that has been designated as a groundwater basin by the State Engineer pursuant to NRS 534.030, the State Engineer may authorize the drilling of a conservation domestic well. If the State Engineer authorizes the drilling of a conservation domestic well pursuant to this subsection, the owner of the conservation domestic well all of the following: <ul> <li>(a) Install a water meter capable of measuring the total withdrawal of water from the conservation domestic well.</li> <li>(b) Ensure that the total withdrawal of water from the conservation domestic well.</li> <li>(c) On or before the date required by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well during a calendar year.</li> <li>(c) On or before the date required by the State Engineer indicating the total quantity of water withdrawn from the conservation domestic well during the total provedures for the electronic filing of the reports required pursuant to this paragraph.</li> <li>7. For good and sufficient reasons, the State Engineer may exampt the provisions of this section with respect to public housing authorities.</li> <li>[7.] 8. The provisions of this section do not prohibit the State Engineer from revoking a tomporary permit is currently obtaining water from an entity such as a water district or a municipality engaged in furnishing water to the</li> </ul></li></ul>
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