First Regular Session Seventy-first General Assembly STATE OF COLORADO

PREAMENDED

This Unofficial Version Includes Committee Amendments Not Yet Adopted on Second Reading

LLS NO. 17-0123.01 Jennifer Berman x3286

SENATE BILL 17-026

SENATE SPONSORSHIP

Sonnenberg,

HOUSE SPONSORSHIP

Arndt,

Senate Committees

Agriculture, Natural Resources, & Energy

House Committees

Agriculture, Livestock, & Natural Resources Appropriations

A BILL FOR AN ACT 101 CONCERNING REQUIREMENTS GOVERNING IMPLEMENTATION OF THE 102 STATE ENGINEER'S FUNCTIONS, AND, IN CONNECTION 103 THEREWITH, RESTRUCTURING THE FEE THAT THE STATE 104 ENGINEER MAY CHARGE FOR RATING CERTAIN TYPES OF WATER 105 INFRASTRUCTURE, REPEALING CERTAIN REQUIREMENTS, AND 106 UPDATING LANGUAGE IN THE STATUTES REGARDING THE 107 DIVISION OF WATER RESOURCES.

Bill Summary

(Note: This summary applies to this bill as introduced and does not reflect any amendments that may be subsequently adopted. If this bill passes third reading in the house of introduction, a bill summary that applies to the reengrossed version of this bill will be available at http://leg.colorado.gov/.)

SENATE d Reading Unamended January 25, 2017

2nd Reading Unamended

SENATE

January 24, 2017

Water Resources Review Committee. Section 8 of the bill restructures the fee that the state engineer may charge for rating certain types of water infrastructure from \$25 per day for expenses incurred in determining the rating to a flat fee of \$75.

Section 1 specifies the location of the state engineer's office as within the capitol complex.

Section 2 permits the state engineer to use new technology that can accomplish the same functions as satellite or telemetry-based monitoring systems and is more cost effective.

The bill repeals certain requirements as follows:

- ! In sections 1, 4, and 11, the requirement that certain officials take an oath and post bond;
- ! In section 8, certain fee requirements; and
- ! In **section 14**, the requirement that the state engineer survey, lay out, and locate a ditch or canal along the Arkansas river.

Section 16 increases the amount of time for filing comments on a substitute water supply plan from 30 days after the state engineer mails the notice to 35 days after mailing the notice.

The bill updates language within the statutes related to the state engineer and the division of water resources.

Be it enacted by the General Assembly of the State of Colorado:

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2 **SECTION 1.** In Colorado Revised Statutes, **amend** 37-80-101 as follows:

37-80-101. State engineer. The governor shall appoint a state engineer, Pursuant to section 13 of article XII of the state constitution, THE GOVERNOR SHALL APPOINT A STATE ENGINEER. The OFFICE OF THE state engineer shall have his office at MUST BE LOCATED WITHIN the state capital, in suitable rooms to be provided for him with suitable furniture, postage, and such proper and CAPITOL COMPLEX. THE STATE ENGINEER SHALL BE PROVIDED THE RESOURCES, INCLUDING AN OPERATING BUDGET, necessary stationery, books, and instruments as are required to best enable him to discharge the duties of his THE office. The state engineer, before entering on the discharge of his OR HER duties, shall take and subscribe to

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37-80-102. General duties of state engineer - supervision and utilization of employees - satellite and telemetry-based monitoring systems. (1) The state engineer is the executive officer in charge of supervising the work of all division engineers and may direct their supervision of their employees. The state engineer has executive responsibility and authority with respect to:

- (b) Securing and implementing legal opinions and assistance regarding the work within his OR HER jurisdiction;
- (j) The making and implementing of contracts with public and private agencies, and with individuals, and corporations, AND OTHER ENTITIES AS necessary or incidental to FOR the operation of the division of water resources and performance of the duties of his THE STATE ENGINEER'S office;
 - (k) Such other acts as may be reasonably necessary to enable him

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THE STATE ENGINEER to secure the effective and efficient operation of the division of water resources, including power and authority to make and enforce such rules or regulations as he OR SHE may find necessary or desirable to effectuate the performance of his OR HER duties. The making of such rules or regulations shall IS not be a prerequisite to control of personnel of the division of water resources or the performance of his THE STATE ENGINEER'S duties under the constitution or laws of Colorado or any compact, treaty, or judicial decree or decision which THAT does not, by its specific terms, require implementation by such rule. or regulation.

- (1) Receiving and expending grants and distributions of money, property, and equipment from the Colorado water conservation board, ANOTHER ENTITY, OR AN INDIVIDUAL for use in making investigations, contracting projects, or otherwise carrying out the purposes of this article ARTICLE 80. The grants and distributions from the Colorado water conservation board are continuously appropriated to the state engineer for the purposes set forth in this section.
- (10) The state engineer is authorized to accept, operate, and house in the Centennial Building at 1313 Sherman Street, Denver, Colorado, SUITABLE LOCATIONS automated data processing equipment and programs associated with a satellite OR TELEMETRY-BASED monitoring system to be acquired by the Colorado water resources and power development authority and SYSTEMS dedicated to the state of Colorado for operation and use by the Colorado state engineer. THE STATE ENGINEER SHALL USE NEW TECHNOLOGY THAT BECOMES AVAILABLE IF THE TECHNOLOGY:
- (a) CAN ACCOMPLISH THE SAME FUNCTIONS FOR WHICH THE STATE ENGINEER USES SATELLITE OR TELEMETRY-BASED MONITORING SYSTEMS; AND

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1	(b) IS MORE COST-EFFECTIVE THAN SATELLITE OR
2	TELEMETRY-BASED MONITORING SYSTEMS WITH RESPECT TO ANY COSTS
3	BORNE BY:
4	(I) THE STATE ENGINEER;
5	(II) PROGRAM DONORS; AND
6	(III) WATER USERS.
7	SECTION 3. In Colorado Revised Statutes, amend 37-80-105 as
8	follows:
9	37-80-105. Supervision over division engineers. (1) The state
10	engineer shall: have general charge over
11	(a) SUPERVISE the work of the division engineers; shall
12	(b) Furnish them DIVISION ENGINEERS with all the data and
13	information necessary for the proper and intelligent discharge of the
14	duties of their offices; shall
15	(c) Require them DIVISION ENGINEERS to report THEIR OFFICIAL
16	ACTIONS to him OR HER at suitable times; their official actions; and shall
17	(d) Require of them DIVISION ENGINEERS TO SUBMIT annual
18	statements on blanks to be furnished by him, REPORTS of the amount of
19	water diverted from the public streams in their respective divisions and
20	such ANY other statistics as THAT, in the judgment of the state engineer,
21	will be of benefit to the state.
22	SECTION 4. In Colorado Revised Statutes, amend 37-80-106 as
23	follows:
24	37-80-106. Appointment of deputies. (1) The state engineer may
25	appoint one or more deputies as he may deem proper for assisting him TO
26	ASSIST in the discharge of the duties of his the State engineer's office.
27	or he THE STATE ENGINEER may deputize any person to do PERFORM a

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1	particular service, and he has the power to THE STATE ENGINEER MAY
2	revoke such appointments when, in his OR HER judgment, there is no
3	further need for the services of anyone so appointed or deputized. Such
4	THE appointments and revocations thereof shall OF APPOINTMENTS MUST
5	be in writing over the signature and official seal of the state engineer,
6	AND the original of which EACH APPOINTMENT OR REVOCATION shall be
7	filed MAINTAINED in the STATE ENGINEER'S office. of the secretary of
8	state. All persons so appointed or deputized BY THE STATE ENGINEER shall
9	take and subscribe to an oath, before a judge of a court of record, to
10	faithfully perform the duties of the office to which he OR SHE is appointed
11	or required to perform; and such THE oath shall be filed with his OR HER
12	appointment in the office of the secretary of state. All such persons so
13	appointed or deputized by the state engineer shall furnish an official bond
14	with surety executed by a responsible surety company, authorized to do
15	business within the state, in the penal sum of not less than one thousand
16	dollars nor more than five thousand dollars. The cost of such THE bonds
17	shall be paid by said THE deputies.
18	(2) In addition to the deputies provided for in this section, the

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state engineer may employ, pursuant to section 13 of article XII of the state constitution, such assistants in performing the duties of his office as he may deem THE STATE ENGINEER DEEMS necessary.

SECTION 5. In Colorado Revised Statutes, **amend** 37-80-107 as follows:

37-80-107. Employment of engineers or geologists. The state engineer has the authority to MAY employ one or more consulting engineers, geologists, or other specialists to advise him THE STATE ENGINEER or any division engineer concerning any diversion or proposed

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1	diversion of the waters of the state including the sufficiency of any
2	reservoirs or other structures involved in such THE diversion.
3	SECTION 6. In Colorado Revised Statutes, amend 37-80-108 as
4	follows:
5	37-80-108. Appoint deputy for special work. The state engineer,
6	on request of any party interested and on payment of his OR HER per diem
7	charges and reasonable expenses, shall MAY appoint a deputy to measure,
8	compute, and ascertain all necessary data of any canal, dam, reservoir, or
9	other construction, as required or as may be desired to establish court
10	decrees, or for filing statements in compliance with law in the county
11	clerk and recorder's records.
12	SECTION 7. In Colorado Revised Statutes, amend 37-80-109 as
13	follows:
14	37-80-109. State engineer's authority to contract for services.
15	(1) The state engineer shall secure the limited or temporary services of
16	persons necessary to implement carrying CARRY out the duties or
17	functions of the division of water resources in those cases where
18	performance by IT WOULD BE INFEASIBLE OR IMPRACTICAL FOR regular
19	state employees is infeasible or impractical and more TO PERFORM THE
20	DUTIES OR FUNCTIONS, especially in the following instances:
21	(a) In which work is of such a nature as to require such special
22	training or aptitudes and is of such limited application that the full-time
23	regular employment normally expected of state employees would be
24	unduly expensive;
25	(b) In nonrecurring situations of such limited duration as to make
26	the use of regular employees infeasible, where IN WHICH the situation can
27	be concluded within a reasonable time by the securing of special

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assistants but could not be concluded without such assistance; so as to fulfill the proper functions of the division of water resources;

- (c) To meet emergencies which THAT reasonable foresight could not have anticipated; AND
- (d) To furnish services which THAT THE STATE ENGINEER may be required by the state engineer REQUIRE of those dealing PERSONS WHO DEAL with his THE STATE ENGINEER'S office and who will fully reimburse the state engineer for the services.
- (2) During any period when Whenever there are more hearings or determinations before the state engineer and the division engineers than can be acted upon promptly, the state engineer shall employ and maintain adequate personnel to assist him The State engineer and the division engineers in arriving at required determinations. Such personnel may be Regular employees MAY PROVIDE SUCH ASSISTANCE or, in those cases falling within the purview of subsection (1) of this section, may be temporary employees on a contract basis and may perform their work jointly or severally as directed by the state engineer PROVIDE SUCH ASSISTANCE.
- (3) In the same manner as is provided for a hearings section in subsection (2) of this section, the state engineer may provide EMPLOY AND MAINTAIN personnel as required to adequately staff any water conservation project provided for by law.
- (4) The state engineer shall provide EMPLOY AND MAINTAIN appropriate personnel for keeping records and making investigations respecting the performance of the functions of his THE STATE ENGINEER'S office and shall provide similar personnel IN THE OFFICE OF EACH DIVISION ENGINEER to function under the general direction of his THE office. in the

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offices of each of the division engineers.

SECTION 8. In Colorado Revised Statutes, 37-80-110, **amend**3 (1)(i); and **repeal**(1)(a), (1)(b), (1)(c), (1)(d), (1)(f), (1)(g), (1)(h), and (2)
4 as follows:

- **37-80-110.** Fees collected by state engineer. (1) The state engineer shall collect fees for work done in his or her office as follows:
- (a) For examination and filing of each map and statement describing a claim to a water right, twenty dollars if the amount of water claimed does not exceed twenty cubic feet per second of time and an additional one dollar for each cubic foot per second of time claimed in excess of twenty; but the total collected for examination and filing of each claim shall not exceed the sum of one hundred fifty dollars;
- (b) For examination and filing of each map and statement describing a claim to water for storage, twenty dollars for each one thousand acre-feet or fraction thereof of storage capacity claimed; but no fees shall be charged for amended maps and statements where no additional capacity is claimed, and, where additional capacity is claimed, the fees shall be charged for such additional capacity as for original filings; but the total amount of fees collected for examination and filing of each claim on any original or amended map and statement shall not exceed the sum of one hundred fifty dollars. In cases where no fee is charged for filing a map and statement describing a claim to water, the claimant shall pay the required fee for all blueprints or other reproductions.
- (c) For filing each judicial decree ordering the transfer of a water right or the change of a point of diversion, two dollars;
 - (d) For each certificate, other than those which may be required

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1 in the case of original filings of claims to water rights, requiring official 2 signature and seal, two dollars; 3 (f) For copies of maps, two dollars for each hour or fraction 4 thereof necessary for the making of such copies; 5 (g) For each blueprint of a tracing forming a public record, two 6 dollars; 7 (h) For copies of records, fifty cents a folio; 8 (i) For rating any PIPE, ditch, canal, OR reservoir inlet or outlet, at 9 the request of the owner thereof or of any agent or employee having 10 control of the same, twenty-five PIPE, DITCH, CANAL, OR RESERVOIR INLET 11 OR OUTLET, SEVENTY-FIVE dollars. per day and actual expenses for each 12 day actually and necessarily employed by the engineers in making such 13 rating. 14 (2) The provisions of this section shall not apply to operations 15 conducted under the supervision of the United States for irrigation of 16 lands entirely within the state of Colorado. 17 **SECTION 9.** In Colorado Revised Statutes, 37-80-111.5, amend 18 (1)(c) and (3) as follows: 19 37-80-111.5. Fees - rules - satellite monitoring system cash 20 **fund - well inspection cash fund - created.** (1) (c) The state engineer 21 shall set and collect fees by rule and regulation for the use of the 22 equipment and programs of the satellite AND TELEMETRY-BASED 23 monitoring system SYSTEMS authorized pursuant to UNDER section 24 37-80-102 (10). All such fees collected by the state engineer and all ANY 25 other moneys MONEY received from whatever source for the satellite AND 26 TELEMETRY-BASED monitoring system SYSTEMS shall be transmitted to

the satellite monitoring system cash fund, which fund is hereby created.

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1	THE STATE ENGINEER MAY EXPEND moneys MONEY in the satellite
2	monitoring system cash fund may be expended by the state engineer for
3	the purposes of section 37-80-102 (10) and this paragraph (c) SUBSECTION
4	(1)(c), subject to appropriation by the general assembly.
5	(3) Nothing in this section shall be interpreted to require REQUIRES
6	the purchase of any publication referred to in this section.
7	SECTION 10. In Colorado Revised Statutes, amend 37-80-112
8	as follows:
9	37-80-112. Report of state engineer. The state engineer shall
10	report to the executive director of the department of natural resources at
11	such times and on such matters concerning his THE STATE ENGINEER'S
12	office and the division of water resources as the executive director may
13	require.
14	SECTION 11. In Colorado Revised Statutes, amend 37-80-114
15	as follows:
16	37-80-114. Deputy state engineer - powers. (1) The state
17	engineer shall appoint a deputy state engineer, subject to the provisions
18	of section 13 of article XII of the state constitution, relating to the state
19	personnel system, whose duties shall be ARE to assist the state engineer
20	in the administration of his the State engineer's office. The deputy
21	state engineer has the power to act for the state engineer in all $\frac{1}{1}$ OF THE
22	STATE ENGINEER'S official duties, including the administration of
23	interstate river compacts, during the absence of WHEN the state engineer
24	from his IS OUT OF THE office or when THE STATE ENGINEER so directed
25	by the state engineer DIRECTS THE DEPUTY STATE ENGINEER.
26	(2) The salary of the deputy state engineer shall be paid as the
27	salaries of the officers of the executive department of the state are paid.

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He The Deputy State engineer shall also receive reimbursement monthly for the actual necessary expenses incurred in the performance of his OR HER official duties, as THE STATE ENGINEER shall be allotted by the state engineer ALLOT from funds appropriated for such THAT purpose. The controller is authorized to pay warrants for said the Deputy State engineer's salary and expenses upon vouchers approved by the state engineer.

(3) The deputy state engineer, before entering on the discharge of his OR HER duties, shall take and subscribe to an oath before the judge of a state court of record to faithfully perform the duties of his OR HER office and file said THE oath with the secretary of state, together with his OR HER official bond in the penal sum of ten thousand dollars. The bond shall be executed by a responsible surety company authorized to do business within the state and conditioned upon the faithful discharge of the duties of his OR HER office.

SECTION 12. In Colorado Revised Statutes, **amend** 37-84-117 as follows:

37-84-117. Reservoirs in streams. (1) The owners of any reservoir situate LOCATED upon or in the bed of any natural stream or through which any natural stream flows, for the purpose of storing or diverting water, at the expense of the owner, shall cause FURNISH a complete survey of the contour lines of said THE reservoir to be made, which said survey may be approved by the state engineer, or, FOR THE STATE ENGINEER'S APPROVAL. ALTERNATIVELY, in the discretion of the state engineer, A SURVEY OF THE CONTOUR LINES OF THE RESERVOIR shall be made under the supervision of the state engineer, or his THE deputy STATE ENGINEER, or the division engineer of the division in which such

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THE reservoir is located. Said Contour lines shall MUST be ascertained for at least every vertical foot in depth and, in all cases where deemed necessary by the state engineer, for fractions of a foot. There THE OWNERS OF ANY RESERVOIR shall be prepared PREPARE a table to be filed in duplicate with and approved by the state engineer, showing the capacity, of said reservoir, in cubic feet, for each foot in depth or fraction thereof, one OF A FOOT IN DEPTH OF THE RESERVOIR. THE OWNERS OF THE RESERVOIR SHALL FILE A copy of which said THE table shall be furnished to WITH the division engineer in whose division such THE reservoir is situate LOCATED. All maps, plats, field notes, and the table of such reservoir, survey, and capacity TABLES, AND SURVEYS FOR A RESERVOIR shall be filed with and approved by the state engineer and remain a part of the records of his THE STATE ENGINEER'S office.

(2) The owners of such A reservoir DESCRIBED IN SUBSECTION (1) OF THIS SECTION, at their own expense, under the supervision and with the approval of the state engineer, shall permanently fix and maintain a gauge rod OR OTHER INSTRUMENT, OR BOTH, AS DIRECTED BY THE STATE ENGINEER, TO MEASURE THE SURFACE ELEVATION OF THE RESERVOIR at or near the outlet of such THE reservoir, marked in feet and tenths and one-hundredths of a foot, and in correspondence with the contour lines, from and by means of which the amount of water stored in or taken from, said THE reservoir may be correctly ascertained. and, at the expense of such THE owners, AT THEIR OWN EXPENSE, and under the supervision and with the approval of the state engineer, shall construct and permanently maintain a suitable and permanent measuring weir or flume STRUCTURE equipped with self-registering devices, according to plans and specifications approved by the state engineer, EITHER in the bed and

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channel of every natural stream or watercourse discharging waters into said THE reservoir OR ON EACH RELEASE FROM THE RESERVOIR by means of which, IN COMBINATION WITH THE AMOUNT OF WATER STORED, all of the water flowing into said THE reservoir from and through each such THE NATURAL stream or watercourse at all times may be definitely DEFINITIVELY ascertained and determined AT ALL TIMES.

- (3) (a) Such gauge rods, flumes or weirs, and devices shall be at all times ANY INSTRUMENTS OR STRUCTURES DESCRIBED IN SUBSECTION (2) OF THIS SECTION ARE subject and open to inspection AT ALL TIMES by the owner or duly authorized agent or representative of the owners of any appropriation of water from the stream upon or in which such THE reservoir is constructed or operated.
- (b) Upon the failure or neglect of the owners of any such THE STATE ENGINEER OR DIVISION ENGINEER MAY REFUSE TO ALLOW ANY WATER TO BE TAKEN INTO OR DIVERTED FROM A reservoir IF:
- (I) THE OWNERS OF THE RESERVOIR FAIL to construct or permanently maintain such gauge rods, measuring flumes, or weirs ANY REQUIRED INSTRUMENTS OR STRUCTURES, equipped as provided DESCRIBED in SUBSECTION (2) OF this section; or
- (II) upon the failure or neglect of such owners EXCEPT AS SPECIFIED IN SUBSECTION (3)(c) OF THIS SECTION, WITHIN THIRTY-FIVE DAYS AFTER THE STATE ENGINEER OR DIVISION ENGINEER HAS PROVIDED WRITTEN NOTICE TO THE OWNERS OR THEIR AGENTS OR EMPLOYEES DIRECTING THE OWNERS TO MAKE A CONTOUR SURVEY, AS DESCRIBED IN SUBSECTION (1) OF THIS SECTION, THE OWNERS FAIL to cause A complete survey of the contour lines of said THE reservoir to be made. after thirty days' notice in writing, directing such contour survey to be made, duly

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served upon such owners, or their agent or employee, by the state engineer or division engineer, the state engineer or division engineer shall refuse to allow any water whatsoever to be taken into or diverted from or by means of said reservoir.

- (c) When IF suitable weirs, flumes, gauge rods, and measuring devices INSTRUMENTS AND STRUCTURES have been installed and equipped AND THE OWNERS, THEIR AGENTS, OR THEIR EMPLOYEES ARE MAKING GOOD-FAITH EFFORTS TO COMPLETE THE CONTOUR SURVEY, the state engineer and division engineer may allow water to be stored in any such reservoir after THE EXPIRATION OF THE thirty THIRTY-FIVE days have expired after the giving of said notice in the event that the survey of said contour lines is then being prosecuted in good faith AS DESCRIBED IN SUBSECTION (3)(b)(II) OF THIS SECTION.
- (4) Upon complaint in any manner made to IF the state engineer or the A division engineer by RECEIVES FROM the owners OWNER of any appropriation of A WATER RIGHT APPROPRIATING water from any A stream upon which any such A reservoir is located, or any A stream of which such stream THAT is a tributary charging TO SUCH A STREAM, A COMPLAINT ALLEGING FACTS AGAINST THE OWNER OF THE RESERVOIR THAT, IF TRUE, WOULD AMOUNT TO a violation of any of the requirements of this section, the state engineer or division engineer shall thereupon forthwith inquire into the truth of such INVESTIGATE THE complaint and, if the charges ALLEGATIONS are found to be true, shall enforce the provisions of this section.
- (5) Upon order of The state engineer there shall be released from the water in storage in each stream bed reservoir such quantities MAY ORDER THAT AN OWNER OF A RESERVOIR RELEASE AN AMOUNT of water

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are IS necessary to prevent evaporation from ON the surface of such THE reservoir from depleting the natural flow of the stream running through such THE reservoir which THAT would otherwise be available for use by other appropriators. In determining the quantity of any evaporation release under this section, the state engineer shall compute the surface evaporation from the reservoir and deduct therefrom FROM THE SURFACE EVAPORATION any accretions to the stream flow resulting from the existence of the reservoir and any natural depletions to the stream flow which THAT would have resulted if the reservoir were not in existence.

SECTION 13. In Colorado Revised Statutes, **amend** 37-87-103 as follows:

37-87-103. Notice of release of stored water. The owners of reservoirs OWNER OF A RESERVOIR who avail themselves of the provisions of this section and section 37-87-102 USES THE RESERVOIR FOR WATER STORAGE shall give reasonable prior notice to the irrigation division engineer of the irrigation division in which the reservoir is located or to the chief administrative water official of such irrigation division of the date on which they desire THE RESERVOIR OWNER DESIRES to release stored waters WATER into any natural streams, together with the quantity thereof AMOUNT TO BE RELEASED in cubic feet per second, of time, the length of period to be covered by such DURATION OF THE releases, and the name of the ditch, canal, pipeline, or reservoir STRUCTURE OR OTHER LOCATION to which the water so released from storage is to be delivered, to the end that ALLOW the water officials in responsible charge of any stream into which such THE stored water is released shall have ample time in which to make AND RECORD the necessary observations measurements

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1	of flow and storage and records thereof and to provide for a proper patrol
2	of the said stream, for the protection of the reservoir owner and also all
3	other appropriators along the stream whose interests might be affected as
4	a result of such THE reservoir release. Such notice may be given to the
5	division engineer when the reservoir from which the water is to be
6	released and the point where the water is to be taken from the stream or
7	again stored are in the same water district.
8	SECTION 14. In Colorado Revised Statutes, repeal 37-88-102
9	as follows:
10	37-88-102. State engineer shall survey, lay out, and locate. The
11	state engineer, under the direction of the department of corrections, shall
12	survey, lay out, and locate a ditch or canal upon the most feasible route
13	on either side of the Arkansas river, which said ditch or canal shall be of
14	sufficient capacity to cover at least thirty thousand acres of good arable
15	land between Canon City and Pueblo; but work shall only be commenced
16	and performed upon one main ditch, canal, reservoir, or feeder at a time,
17	and a second shall not be commenced until the completion of the first.
18	SECTION 15. In Colorado Revised Statutes, 37-90-116, amend
19	(2) as follows:
20	37-90-116. Fees. (2) Departments and agencies of the state of
21	Colorado shall be that own and operate wells on state land are
22	exempt from the payment of fees for applications for the use of
23	groundwater or for a permit to construct a well.
24	SECTION 16. In Colorado Revised Statutes, 37-92-308, amend
25	(4)(a)(III) as follows:
26	37-92-308. Substitute water supply plans - special procedures
27	for review - water adjudication cash fund - legislative declaration -

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repeal. (4) (a) Beginning January 1, 2002, if an application for approval of a plan for augmentation, rotational crop management contract, or change of water right has been filed with a water court and the court has not issued a decree, the state engineer may approve the temporary operation of such plan, contract, or change of water right as a substitute water supply plan if the following conditions are met:

(III) The state engineer has given those to whom notice was provided thirty THIRTY-FIVE days after the date of mailing of such THE notice to file comments on the substitute water supply plan. Such THE comments shall MUST include any claim of injury, any terms and conditions that should be imposed upon the plan to prevent injury to an opposer's water rights or decreed conditional water rights, and any other information an opposer wishes the state engineer to consider in reviewing the substitute water supply plan request.

SECTION 17. In Colorado Revised Statutes, 37-92-401, **amend** (1)(b), (1)(c), (2), and (4) as follows:

37-92-401. Tabulations of priorities and decennial abandonment lists. (1) (b) In determining the priority of a water right in relation to other water rights deriving their supply from the same common source, the following procedures and definitions shall apply:

- (I) A common source means and includes all of those waters in a water division, either surface or underground, which THAT if left in their natural state would join together to form a single natural watercourse prior to exit from BEFORE EXITING the water division.
- (II) As among water rights decreed in the same water district in the same adjudication suit, the historic date of initiation of appropriation shall determine DETERMINES the relative priorities, beginning with the

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earliest right.

- (III) As among water rights decreed in the same water district in different adjudication suits, all water rights decreed in an adjudication suit shall be ARE senior to all water rights decreed in any subsequent adjudication suit.
- (IV) As among water rights decreed in the various original adjudication suits in the various water districts of the same water division, the decreed date of initiation of appropriation shall determine DETERMINES the relative priorities in numbered sequence, beginning with the earliest right.
- (V) As among water rights decreed in the various supplemental adjudication suits in the various water districts of the same water division, the actual priority date of any decree in any district shall DOES not extend back further than the day following the entry of the final decree in the preceding adjudication suit in such THE district.
- (VI) If, in the preparation of the tabulations provided for in this section, the application of the preceding principles would cause in any particular case a substantial change in the priority of a particular water right to the extent theretofore THE RIGHT WAS lawfully enjoyed for a period of not less than eighteen years, then the division engineer shall designate the priority for that water right in accordance with historic practice. In no event shall the provisions of DOES this subparagraph (VI) SUBSECTION (1)(b)(VI) entitle a water right to a priority senior to its actual date of initial appropriation or to freedom from regulation and administration in the priority system.
- (c) In making his OR HER determinations with respect to abandonment, the division engineer shall investigate the circumstances

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relating to each water right for which the available water has not been fully applied to a beneficial use and in such cases shall be guided by the criteria set out in section 37-92-402 (11). The decennial abandonment list, when concluded by judgment and decree as provided in this section, shall be IS conclusive as to absolute water rights or portions thereof determined to have been abandoned.

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- (2) (a) The state engineer and the respective division engineer shall make a copy of the tabulation available for inspection in their offices at any time during regular office hours, as well as on the state engineer's website, and shall make PROVIDE A COPY OF the tabulation available for purchase for a fee of ten dollars AS SET FORTH IN SECTION 24-72-205 (5).
- (b) No later than July 31, 1990, and every tenth anniversary thereafter, the division engineer shall mail a copy of the respective decennial abandonment list by certified mail, return receipt requested, to the owner or last-known owner or claimant, if known, of every absolute water right which THAT the division engineer has found to have been abandoned in whole or in part. The division engineer shall make such AN APPROPRIATE examination as is reasonably appropriate to determine the owner or claimant of such absolute water rights. He THE DIVISION ENGINEER shall also cause publication to be made of PUBLISH the respective portion of the decennial abandonment list in each county in which the points of diversion of any absolute water rights on the list are located. Such THE publication shall be made CONTINUED for four successive weeks and shall be published, if possible, in a newspaper published in the county where the decreed point of diversion of the water right is located. The publication and mailing requirements of this paragraph (b) shall SUBSECTION (2)(b) apply only to absolute water rights

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or portions thereof which OF ABSOLUTE WATER RIGHTS THAT previously have not been adjudged to have been abandoned.

- (4) (a) Not later than December 31, 1991, and every tenth anniversary thereafter, the division engineer shall make such ANY revisions if any, as he OR SHE deems proper to the decennial abandonment list. In considering the matters raised by statements of objection, the division engineer may consult with any interested persons PERSON. The division engineer shall consult with the state engineer and shall make any revisions in the decennial abandonment list determined by the state engineer to be necessary or advisable.
 - (b) Repealed.

- (c) The division engineer shall file the decennial abandonment list, together with any revisions, signed by the division engineer and the state engineer or his or her duly authorized deputy, with the water clerk as promptly as possible, but not later than December 31, 1991, and every tenth anniversary thereafter. Each respective division engineer, water clerk, and the state engineer shall make a copy of the decennial abandonment list, together with any revisions, available for inspection in their offices at any time during regular office hours, as well as on the state engineer's website, and the division engineer shall furnish or mail a copy to anyone requesting a copy upon payment of a fee in an amount set in ACCORDANCE WITH section 37-80-110 (1) (h) 24-72-205 (1)(b) AND (5).
- (d) If the decennial abandonment list is revised, the water clerk, in cooperation with the division engineer, not later than January 31, 1992, and every tenth anniversary thereafter, shall cause PROVIDE notice of the availability of such revision to be included in the resume described in section 37-92-302 (3) of cases filed in the respective water divisions

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during said THE month of December stating that the revision may be inspected or a copy thereof obtained as specified in paragraph (c) of this subsection (4) SUBSECTION (4)(c) OF THIS SECTION. In addition, the water clerk shall cause such publication of PUBLISH the notice as is necessary to obtain general circulation once in each county or THE portion thereof which OF THE COUNTY THAT is in the division.

SECTION 18. Act subject to petition - effective date - applicability. (1) This act takes effect at 12:01 a.m. on the day following the expiration of the ninety-day period after final adjournment of the general assembly (August 9, 2017, if adjournment sine die is on May 10, 2017); except that, if a referendum petition is filed pursuant to section 1 (3) of article V of the state constitution against this act or an item, section, or part of this act within such period, then the act, item, section, or part will not take effect unless approved by the people at the general election to be held in November 2018 and, in such case, will take effect on the date of the official declaration of the vote thereon by the governor.

(2) This act applies to fees owed on or after the applicable effective date of this act.

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