PRELIMINARY DRAFT No. 4106

PREPARED BY LEGISLATIVE SERVICES AGENCY 2024 GENERAL ASSEMBLY

DIGEST

Citations Affected: IC 14-8-2; IC 14-25.

Synopsis: Major ground water withdrawal facilities. Defines a facility as a "major ground water withdrawal facility" if: (1) the facility includes one or more wells that have the capability of withdrawing at least 10,000,000 gallons of ground water from one or more aquifers in one day; and (2) the facility is connected, or plans provide for the facility to be connected, to pipeline facilities through which at least 10,000,000 gallons of ground water withdrawn by the facility's well or wells could be transported in one day to a destination located at least 20 miles from the facility. Provides that, after June 30, 2024, a person may not establish a major ground water withdrawal facility if the ground water withdrawn by the facility will be used primarily for: (1) commercial purposes; (2) industrial purposes; or (3) a combination of commercial purposes and industrial purposes; unless the person has obtained a permit from the natural resources commission (commission). Establishes the following prerequisites to the commission's issuance of a permit: (1) Public notice of the permit application must be provided through publication on the website of the department of natural resources (department). (2) Public notice of the permit application must be provided by first class mail to the executive of the county and to the executives of certain cities or towns. (3) At least two public hearings concerning the proposed major ground water withdrawal facility must be held. (4) A written feasibility study (Continued next page)

Effective: July 1, 2024.



Digest Continued

concerning the proposed major ground water withdrawal facility must be prepared. (5) The written feasibility study must be peer reviewed. (6) The feasibility study and the written results of the peer review must be published on the website of the department. Provides that the commission shall issue the permit if: (1) all of the prerequisites are satisfied; and (2) the commission determines that the establishment of the major ground water withdrawal facility, if permitted, will fulfill the health, economic, environmental, and other needs of present and future generations of Indiana citizens. Provides that, depending on the determinations of the feasibility study and the peer review, the permit may limit the maximum amount that the major ground water withdrawal facility may withdraw and transfer per year. Provides that a permit, if issued, must require the permit holder to regularly monitor the aquifer or aquifers from which the major ground water withdrawal facility withdraws ground water and must report the monitoring data to the department. Provides that the owner of a major ground water withdrawal facility may be ordered to provide timely and reasonable compensation to the owner of a nonsignificant ground water withdrawal facility or significant ground water withdrawal facility if water withdrawals by the major ground water withdrawal facility cause the nonsignificant ground water withdrawal facility or significant ground water withdrawal facility to fail to furnish the supply of water it normally furnishes or to fail to furnish potable water.



Second Regular Session of the 123rd General Assembly (2024)

A BILL FOR AN ACT to amend the Indiana Code concerning natural resources.

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

1	SECTION 1. IC 14-8-2-13 IS AMENDED TO READ AS
2	FOLLOWS [EFFECTIVE JULY 1, 2024]: Sec. 13. "Aquifer":
3	(1) for purposes of IC 14-25-3.5, has the meaning set forth in
4	IC 14-25-3.5-2; and
5	(2) for purposes of IC 14-25-7, has the meaning set forth in
6	IC 14-25-7-1.
7	SECTION 2. IC 14-8-2-157.7 IS ADDED TO THE INDIANA
8	CODE AS A NEW SECTION TO READ AS FOLLOWS
9	[EFFECTIVE JULY 1, 2024]: Sec. 157.7. "Major ground water
10	withdrawal facility", for purposes of IC 14-25-3.5 and IC 14-25-4,
11	has the meaning set forth in IC 14-25-3.5-4.
12	SECTION 3. IC 14-8-2-199, AS AMENDED BY P.L.214-2014,
13	SECTION 1, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
14	JULY 1, 2024]: Sec. 199. (a) "Permit", for purposes of IC 14-25-3.5,
15	means a permit for a major ground water withdrawal facility.
16	(a) (b) "Permit", for purposes of IC 14-28-1-38, has the meaning set
17	forth in IC 14-28-1-38(a).
18	(b) (c) "Permit", for purposes of IC 14-34, means a permit issued
19	under IC 14-34 to conduct a surface coal mining and reclamation
20	operation.
21	SECTION 4. IC 14-8-2-202, AS AMENDED BY P.L.39-2018,
22	SECTION 4, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
23	JULY 1, 2024]: Sec. 202. (a) "Person" means, except as provided in
24	subsections (b) through (i), (j), an individual, a partnership, an
25	association, a fiduciary, an executor or administrator, a limited liability
26	company, or a corporation.
27	(b) "Person", for purposes of IC 14-12-2, has the meaning set forth
28	in IC 14-12-2-3.
29	(c) "Person", for purposes of IC 14-16, IC 14-22-28, IC 14-24,
30	IC 14-26-2, IC 14-28-1, and IC 14-38-2, means an individual, a
31	partnership, an association, a fiduciary, an executor or administrator,

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1 a limited liability company, a corporation, other legal entity, the state, 2 or an agency, a political subdivision, or another instrumentality of the 3 state. 4 (d) "Person", for purposes of IC 14-12-1, IC 14-12-2, IC 14-21, IC 14-25 through IC 14-29, except as otherwise provided in this 5 6 section, IC 14-33, IC 14-34, and IC 14-37, means an individual, a 7 partnership, an association, a fiduciary, an executor or administrator, 8 a limited liability company, a corporation, or a governmental entity. 9 (e) "Person", for purposes of IC 14-22-31.5, has the meaning set 10 forth in IC 14-22-31.5-2. 11 (f) "Person", for purposes of IC 14-25-3, has the meaning set forth 12 in IC 14-25-3-1. 13 (g) "Person", for purposes of IC 14-25-3.5, has the meaning set 14 forth in IC 14-25-3.5-5. 15 (g) (h) "Person", for the purposes of IC 14-25-7, has the meaning set forth in IC 14-25-7-5. 16 17 (h) (i) "Person", for purposes of IC 14-34, means an individual, a partnership, a limited liability company, an association, a society, a 18 19 joint stock company, a firm, a company, a corporation, or other business organization. 20 21 (i) "Person", for purposes of IC 14-38-1, has the meaning set forth in IC 14-38-1-2. 22 23 SECTION 5. IC 14-8-2-305.5 IS ADDED TO THE INDIANA 24 CODE AS A NEW SECTION TO READ AS FOLLOWS 25 [EFFECTIVE JULY 1, 2024]: Sec. 305.5. "Water expert", for 26 purposes of IC 14-25-3.5, has the meaning set forth in IC 14-25-3.5-6. 27 28 SECTION 6. IC 14-25-3.5 IS ADDED TO THE INDIANA CODE 29 AS A NEW CHAPTER TO READ AS FOLLOWS [EFFECTIVE 30 JULY 1, 2024]: 31 **Chapter 3.5. Major Ground Water Withdrawal Facilities** 32 Sec. 1. (a) This chapter applies to a major ground water 33 withdrawal facility only if the ground water withdrawn by and 34 transported from the major ground water withdrawal facility is or 35 will be used primarily for: 36 (1) commercial purposes; 37 (2) industrial purposes; or 38 (3) a combination of commercial purposes and industrial 39 purposes. 40 (b) As used in this section, "commercial purposes" do not 41 include the supplying of water to residential properties for 42 domestic use. 43 Sec. 2. As used in this chapter, "aquifer" means an underground 44 geologic formation that: 45 (1) is consolidated or unconsolidated; and 46 (2) has the ability to receive and contain ground water.



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1	Sec. 3. As used in this chapter, "ground water" has the meaning
2	set forth in IC 14-8-2-118(a).
3	Sec. 4. As used in this chapter, "major ground water withdrawal
4 5	facility" means a facility that meets all of the following conditions: (1) The facility includes:
6	(A) one (1) well; or (B) true (2) on more wells under common comparisin on
7	(B) two (2) or more wells under common ownership or
8 9	control.
9 10	(2) The well or wells to which subdivision (1) refers have, in the aggregate, from all sources and by all methods, the
10	
11	capability of withdrawing at least ten million (10,000,000) gallons of ground water from one (1) or more aquifers in one
12	(1) day.
13	(1) day. (3) Either:
14	(A) the facility is connected to existing pipeline facilities: or
16	(B) plans for the facility include the connection of the
17	facility to pipeline facilities:
18	through which at least ten million (10,000,000) gallons of
19	ground water withdrawn by the well or wells to which
20	subdivision (1) refers could be transported in one (1) day to a
20	destination located at least twenty (20) miles from the well or
22	wells.
23	Sec. 5. As used in this chapter, "person" means any of the
24	following:
25	(1) An individual.
26	(2) A corporation, including a body corporate and politic
27	exercising public functions.
28	(3) A limited liability company, partnership, trust, or
29	unincorporated association.
30	(4) The state.
31	(5) A unit (as defined in IC 36-1-2-23).
32	(6) A board, a bureau, a commission, a division, a department,
33	an officer, an agency, an authority, or an instrumentality of
34	the state or of a unit.
35	(7) Two (2) or more of the persons identified in subdivisions
36	(1) through (6) acting in concert.
37	Sec. 6. As used in this chapter, "water expert" means an
38	individual who meets the qualifications set forth in at least one (1)
39	of the following subdivisions:
40	(1) Is certified as a hydrologist by the American Institute of
41	Hydrology.
42	(2) Is a licensed professional geologist (as defined in
43	IC 25-17.6-1-6.5) and has one (1) of the following:
44	(A) A doctorate degree related to hydrology.
45	(B) A master's degree in hydrology.
46	(C) A master's degree in environmental science or



geoscience with a concentration in hydrology. 1 2 (D) More than three (3) years of professional experience 3 related to hydrology. 4 (3) Is a professional engineer registered under IC 25-31-1 and 5 has one (1) of the following: 6 (A) A doctorate degree related to hydrology. 7 (B) A master's degree in hydrology. 8 (C) A master's degree in environmental science or 9 geoscience with a concentration in hydrology. 10 (D) More than three (3) years of professional experience 11 related to hydrology. 12 Sec. 7. (a) After June 30, 2024, a person may not establish a major ground water withdrawal facility unless the person obtains 13 a permit from the commission under this chapter. 14 15 (b) After June 30, 2024, if: (1) a major ground water withdrawal facility has been 16 17 established; and 18 (2) a person other than the person to which the permit 19 authorizing the establishment of the major ground water withdrawal facility was issued intends to assume the operation 20 of the major ground water withdrawal facility; 21 22 the person that intends to assume the operation of the major 23 ground water withdrawal facility must present to the commission 24 detailed plans concerning the person's proposed operation of the facility. If, in the determination of the commission, the person's 25 26 operation would differ significantly from the operation conducted under the permit previously issued in the amount of ground water 27 withdrawn or the use of the ground water, the person intending to 28 29 operate the major ground water withdrawal facility may not 30 assume the operation of the major ground water withdrawal 31 facility unless the person obtains a permit from the commission under this chapter. However, a person that intends to assume the 32 33 operation of a major ground water withdrawal facility is not 34 required under this subsection to obtain a permit from the 35 commission if the person's operation of the major ground water withdrawal facility would differ from the operation conducted 36 37 under the permit previously issued only in the destination to which the ground water would be transported by pipeline. 38 39 Sec. 8. Before the commission may issue a permit for a major ground water withdrawal facility under this chapter, all of the 40 following prerequisites must be satisfied: 41 42 (1) Public notice of: (A) the application for the permit, including the identity of 43 44 all applicants; 45 (B) the proposed location of the major ground water withdrawal facility, including an identification of the 46

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1	aquifer or aquifers from which the major ground water
2	withdrawal facility would draw ground water;
3	(C) the purpose of the proposed major ground water
4	withdrawal facility, including the proposed use of the
5	ground water that would be withdrawn;
6 7	(D) the maximum daily ground water withdrawal
8	capability of the major ground water withdrawal facility; and
0 9	(E) the time, date, and location of the public hearings to be
9 10	held under subdivision (4);
10	must be provided through publication on the department's
12	website at least forty-five (45) days before the commission
12	begins to consider the permit application.
13	(2) Public notice of each public hearing to be held under
15	subdivision (4) shall be published on the department's website
16	at least thirty (30) days before the date of the public hearing.
17	(3) Public notice of the information described in subdivision
18	(1)(A) through (1)(E) must also be provided by the
19	department by first class mail to:
20	(A) the executive (as defined in IC 36-1-2-5) of the county
21	in which the major ground water withdrawal facility
22	would be located; and
23	(B) the executive (as defined in IC 36-1-2-5) of a city or
24	town if the major ground water withdrawal facility:
25	(i) would be located within the corporate boundaries of
26	the city or town; or
27	(ii) would draw ground water from an aquifer from
28	which any residence or commercial or noncommercial
29	establishment located in the city or town is supplied
30	water, either by a privately owned water well or a water
31	utility.
32	(4) At least two (2) public hearings concerning the proposed
33	establishment or operation of the major ground water
34	withdrawal facility must be held at the times, on the dates,
35	and in the locations stated in the public notice provided under
36	subdivision (1)(E). All of the public hearings must be held in
37	the county described in subdivision (3)(A) and, if applicable,
38	at least one (1) public hearing must be held in a city or town
39	described in subdivision (3)(B). Each public hearing must be
40	held in a public hearing facility suitable to accommodate all
41	members of the public who might reasonably be expected to
42	attend the public hearing. Representatives of the applicant or
43	applicants seeking the issuance of the permit under this
44	chapter must be present at the public hearings to answer
45	questions from members of the public concerning the
46	proposed establishment or operation of the major ground

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1	water withdrawal facility. The expenses of holding a public
2	hearing under this subdivision shall be paid by the applicant
3	or applicants seeking the issuance of the permit. An officer or
4	employee of the division of hearings of the commission shall,
5	on behalf of the commission, convene and moderate a public
6	hearing held under this subdivision, record the testimony
7	given, and receive written comments provided. A member of
8	the public may do any of the following:
9	(A) Attend a public hearing held under this subdivision
10	concerning the proposed issuance of the permit.
11	(B) Speak at the public hearing about the proposed
12	issuance of the permit.
13	(C) Submit:
14	(i) to the officer or employee of the division of hearings
15	who moderates a public hearing; or
16	(ii) directly to the commission;
17	written comments concerning the proposed issuance of the
18	permit.
19	At a public hearing held under this subdivision, any individual
20	must be allowed an opportunity to be heard in the presence of
21	others who are present to testify. However, the commission or
22	the officer or employee of the division of hearings who
23	moderates a public hearing may limit testimony at the public
24	hearing to a reasonable time stated at the opening of the
25	public hearing.
26	(5) Before the first public hearing held under subdivision (4),
27	a written feasibility study must be prepared concerning the
28	proposed establishment or operation of the major ground
29	water withdrawal facility. The feasibility study must include
30	the following:
31	(A) An assessment of the effect that the withdrawal of
32	ground water by the major ground water withdrawal
33	facility would have on the aquifer or aquifers from which
34	the major ground water withdrawal facility would
35	withdraw ground water.
36	(B) A determination of what will happen to the ground
37	water after it is withdrawn by the major ground water
38	withdrawal facility, including:
39	(i) how the water will be used;
40	(ii) actions, processes, and technology that will be used to
41	minimize the amount of water used, as through
42	conservation or reclamation, or why the use of such
43	actions, processes, and technology are impossible or not
44	feasible; and
45	(iii) what will be done with the water after it is used.
46	(C) An assessment of how the withdrawal of ground water



1	by the major ground water withdrawal facility would
2	affect users of ground water from the aquifer or aquifers
3	from which the major ground water withdrawal facility
4	would withdraw ground water.
5	(D) A determination of whether the natural replenishment
6	of ground water in the aquifer or aquifers from which the
7	major ground water withdrawal facility would withdraw
8	ground water is likely to diminish due to the major ground
9	water withdrawal facility.
10	(E) An assessment of how the withdrawal of ground water
11	by the major ground water withdrawal facility would
12	affect the health and best interests of the public.
13	(F) An evidence based forecast of whether the demand for
14	ground water from the aquifer or aquifers from which the
15	major ground water withdrawal facility would withdraw
16	ground water is likely to increase in the future.
17	(G) Based upon:
18	(i) the assessments, determinations, and forecast of
19	demand made under clauses (A) through (F);
20	(ii) the need to maintain sufficient ground water for
21	drinking, cooking, personal hygiene, clothes washing,
22	and sanitation and waste disposal; and
23	(iii) the objective of balancing demands upon ground
24	water for agricultural use and for business and
25	commercial uses;
26	a determination of the maximum amount of ground water
27	that the major ground water withdrawal facility should be
28	allowed to withdraw from the aquifer or aquifers per year.
29	The cost of preparing the feasibility study required under this
30	subdivision shall be paid by the applicant or applicants
31	seeking the issuance of the permit. The feasibility study must
32	be prepared by an individual who is a water expert. The
33	individual who prepares the feasibility study shall be
34	compensated by the applicant or applicants seeking the
35	issuance of the permit but may not be an employee, owner, or
36	officer of an applicant seeking the issuance of the permit.
37	(6) After the written feasibility study is prepared under
38	subdivision (5) but before the first public hearing is held
39	under subdivision (4), the feasibility study must be peer
40	reviewed by an individual who is a water expert and is
41	authorized by the commission to conduct the peer review of
42	the feasibility study. The individual who conducts the peer
43	review under this subdivision must not have been involved in
44	the preparation of the feasibility study and must not be:
45	(A) a partner of an individual; or
46	(B) an employee of the same employer that employs an

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1	individual;
2	who prepared the feasibility study. The individuals who
3	conduct the peer review under this subdivision must
4	determine whether the feasibility study's assessments,
5	determinations, forecast of demand, and determination of the
6	maximum amount that the major ground water withdrawal
7	facility should be allowed to withdraw per year are
8	reasonably supported by the information and scientific
9	principles on which they are based. The cost of the peer
10	review required under this subdivision shall be paid by the
11	applicant or applicants seeking the issuance of the permit. The
12	individual who conducts the peer review shall be compensated
13	by the applicant or applicants seeking the issuance of the
14	permit but may not be an employee, owner, or officer of an
15	applicant seeking the issuance of the permit.
16	(7) The written feasibility study required under subdivision
17	(5) and the written results of the peer review required under
18	subdivision (6):
19 20	(A) must be published on the department's website before the date of the first public heaving held under subdivision
20 21	the date of the first public hearing held under subdivision (4); and
21	(4); and (B) must remain accessible on the department's website for
22	at least two (2) years after the decision of the commission
23 24	whether to issue the permit.
25	Sec. 9. (a) If an application for a permit to establish or operate
26	a major ground water withdrawal facility under this chapter is
27	submitted to the commission after June 30, 2024, the commission
28	shall issue the permit if:
29	(1) all of the prerequisites set forth in section 8 of this chapter
30	are satisfied; and
31	(2) the commission determines, based upon:
32	(A) the information and comments presented through the
33	public hearings held under section 8(4) of this chapter;
34	(B) the contents of the written feasibility study prepared
35	under section 8(5) of this chapter;
36	(C) the written results of the peer review of the feasibility
37	study conducted under section 8(6) of this chapter;
38	(D) any analysis and recommendations provided to the
39	commission by the department; and
40	(E) the interpretation of the information described in
41	clauses (A) through (D) by the members of the commission;
42	that the establishment or operation of the major ground water
43	withdrawal facility, if permitted, will fulfill the health,
44	economic, environmental, and other needs of present and
45	future generations of Indiana citizens, including Indiana
46	citizens who reside or earn their living in the area of the



1 aquifer or aquifers from which the major ground water 2 withdrawal facility would withdraw ground water. 3 (b) If: 4 (1) the commission decides to issue a permit for a major 5 ground water withdrawal facility; and 6 (2) the individuals who conduct the peer review under section 7 8(6) of this chapter determine that the maximum amount that 8 the major ground water withdrawal facility should be allowed 9 to withdraw and transfer per year, as set forth in the written 10 feasibility study under section 8(5)(G) of this chapter, is reasonably supported by the information and scientific 11 12 principles on which it is based; the permit issued by the commission must limit the maximum 13 14 amount that the major ground water withdrawal facility may 15 withdraw and transfer per year to the amount set forth in the 16 written feasibility study under section 8(5)(G) of this chapter. 17 Sec. 10. If the commission does not make a determination to 18 issue or to deny a permit in response to an application described in 19 section 8 of this chapter not later than ninety (90) days after the 20 day on which the permit application was submitted to the commission, the commission shall report in writing to the general 21 22 assembly the reason or reasons why the commission has not made 23 a determination. A report made to the general assembly under this 24 section must be submitted in an electronic format under IC 5-14-6. 25 Sec. 11. If the area in which a major ground water withdrawal facility is located is designated by the department under 26 IC 14-25-3-4 as a restricted use area, having obtained a permit for 27 the major ground water withdrawal facility under this chapter: 28 29 (1) exempts the owner or operator of the major ground water withdrawal facility from the requirement to obtain a permit 30 31 from the department under IC 14-25-3-6; but 32 (2) does not exempt the owner or operator of the major 33 ground water withdrawal facility from: 34 (A) the potential imposition by the department, under 35 IC 14-25-3-9, of: 36 (i) conditions or stipulations necessary to conserve the 37 ground water of the restricted use area and prevent 38 waste, exhaustion, or impairment of the ground water; 39 or 40 (ii) the requirement that ground water withdrawn in the 41 restricted use area be returned to the ground through 42 wells, pits, or spreading grounds; (B) the requirement under IC 14-25-3-11 to file with the 43 44 department a certified statement of the average daily 45 amount of ground water used before the area was 46 designated as a restricted use area;



1 (C) the requirement under IC 14-25-3-12 to file with the 2 department a complete record of each new well drilled 3 within a restricted use area; 4 (D) the requirement under IC 14-25-3-14, if imposed by the 5 department, to install a meter to measure ground water 6 withdrawals in the restricted use area; 7 (E) the requirement under IC 14-25-3-15(a), if imposed by 8 the department, to return water to the ground in the 9 restricted use area; or 10 (F) the requirement under IC 14-25-3-15(c), if imposed by 11 the department, to install controls necessary to diminish 12 the amount of ground water withdrawn in the restricted use area by the major ground water withdrawal facility. 13 14 Sec. 12. If the director, under IC 14-25-4-10, declares a ground 15 water emergency in the area in which a major ground water 16 withdrawal facility is located, having obtained a permit for the major ground water withdrawal facility under this chapter does 17 not exempt the owner or operator of the major ground water 18 19 withdrawal facility from: 20 (1) a restriction, if imposed by the director under IC 14-25-4-12, of the quantity of ground water that may be 21 22 extracted by the major ground water withdrawal facility; (2) a requirement, if imposed under IC 14-25-4, to provide 23 24 timely and reasonable compensation to the owner of a 25 nonsignificant ground water withdrawal facility or significant 26 ground water withdrawal facility for causing the nonsignificant ground water withdrawal facility or significant 27 ground water withdrawal facility to fail to furnish potable 28 29 water or to fail to furnish the supply of water it normally 30 furnishes; or 31 (3) a requirement, if imposed by the director under IC 14-25-4-20, to temporarily provide an adequate supply of 32 33 potable water to owners of nonsignificant ground water 34 withdrawal facilities affected by the ground water emergency. 35 Sec. 13. An action of the commission to issue or deny a permit 36 under this chapter is subject to judicial review under IC 4-21.5-5. 37 Sec. 14. (a) A major ground water withdrawal facility permit 38 issued by the commission under this chapter must include a condition requiring the permit holder to regularly monitor the 39 aquifer or aquifers from which the major ground water 40 41 withdrawal facility withdraws ground water. 42 (b) The condition included in a permit under this section must 43 require the use of one (1) or more of the following: 44 (1) Monitoring wells that: 45 (A) measure an aquifer's water level directly; or 46 (B) measure pore pressure in the aquifer, allowing an



1	inference of the ground water level.
2	(2) Satellite data indicating changes in surface features
3	resulting from changes in ground water levels.
4	(3) Analysis of seismic wave velocities to calculate changes in
5	ground water levels.
6	(c) The permit holder shall report the data obtained under
7	subsection (b) to the department:
8	(1) at intervals; and
9	(2) in a form and format;
10	determined by the department to ensure that the effects of the
11	major ground water withdrawal facility on the aquifer or aquifers
12	are continuously monitored.
13	(d) The reports made to the department under subsection (c) are
14	public records subject to IC 5-14-3.
15	(e) The duty of a permit holder to report under subsection (c) is
16	in addition to the duty to report the amounts of ground water
17	withdrawn by the major ground water withdrawal facility under
18	IC 14-25-7-15(e).
19	Sec. 15. The commission may adopt rules under IC 4-22-2 that
20	are necessary to administer this chapter.
21	Sec. 16. (a) This chapter does not in any way supersede or affect
22	the Great Lakes-St. Lawrence River Basin Water Resources
23	Compact under IC 14-25-15-1 or any:
24	(1) restrictions, obligations, powers, rights, duties,
25	prohibitions, immunities, privileges, organizations, or
26	procedures established;
27	(2) actions taken; or
28	(3) supplemental or concurring legislation enacted or rules
29	adopted;
30	under IC 14-25-15-1 or the Great Lakes—St. Lawrence River
31	Basin Water Resources Compact.
32	(b) This chapter does not:
33	(1) apply to a ground water withdrawal from; or
34	(2) authorize the diversion of water from;
35	the drainage basin of the Great Lakes.
36	SECTION 7. IC 14-25-4-2.8 IS ADDED TO THE INDIANA CODE
37	AS A NEW SECTION TO READ AS FOLLOWS [EFFECTIVE JULY
38	1, 2024]: Sec. 2.8. As used in this chapter, "major ground water
39 40	withdrawal facility" has the meaning set forth in IC 14-25-3.5-4.
40	SECTION 8. IC 14-25-4-8 IS AMENDED TO READ AS
41	FOLLOWS [EFFECTIVE JULY 1, 2024]: Sec. 8. (a) Within
42	twenty-four (24) hours after receiving a written complaint from the
43	owner of a nonsignificant ground water withdrawal facility that a water
44	well on property in the owner's possession the nonsignificant ground
45	water withdrawal facility has:
46	(1) failed to furnish the well's normal supply of water; or



1 (2) failed to furnish potable water; 2 the director shall cause an onsite investigation to be made. 3 (b) Within twenty-four (24) hours after receiving a written 4 complaint from the owner of a significant ground water 5 withdrawal facility located not more than ten (10) miles from a 6 major ground water withdrawal facility stating that the significant 7 ground water withdrawal facility has: 8 (1) failed to furnish the supply of water it normally furnishes; 9 or 10 (2) failed to furnish potable water; 11 the director shall cause an onsite investigation to be made. 12 SECTION 9. IC 14-25-4-9 IS AMENDED TO READ AS 13 FOLLOWS [EFFECTIVE JULY 1, 2024]: Sec. 9. If an investigation 14 conducted under section 8 of this chapter discloses: 15 (1) that the well nonsignificant ground water withdrawal 16 facility to which section 8(a) of this chapter applies or the 17 significant ground water withdrawal facility to which section 18 8(b) of this chapter applies has: 19 (A) failed to furnish the well's its normal supply of water; or 20 (B) based upon reasonable evidence of prior potability supplied by the owner, failed to furnish potable water; 21 22 (2) that there has been a substantial lowering of the level of 23 ground water in the area that has resulted in the failure of the well 24 nonsignificant ground water withdrawal facility or significant 25 ground water withdrawal facility to: 26 (A) furnish the well's normal supply of water it normally 27 furnishes: or 28 (B) furnish potable water, if the failure is caused by natural 29 variations in the potability of water in the source aquifer; 30 (3) that the well nonsignificant ground water withdrawal facility or significant ground water withdrawal facility and the 31 well's its equipment were functioning properly at the time of the 32 33 failure; 34 (4) that the failure of the well nonsignificant ground water 35 withdrawal facility or significant ground water withdrawal facility was caused by the lowering of the ground water level in 36 37 the area; (5) that the lowering of the ground water level is such that the 38 39 ground water level: 40 (A) exceeds normal seasonal water level fluctuations; and 41 (B) substantially impairs continued use of the ground water 42 resource in the area; and 43 (6) that the lowering of the ground water level was caused by at least one (1) significant ground water withdrawal facility or 44 major ground water withdrawal facility; 45 46 the director shall, by temporary order, declare a ground water

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1 emergency. SECTION 10. IC 14-25-4-10 IS AMENDED TO READ AS 2 3 FOLLOWS [EFFECTIVE JULY 1, 2024]: Sec. 10. If the director has 4 reasonable evidence that indicates that continued ground water withdrawals from a significant ground water withdrawal facility or 5 6 major ground water withdrawal facility will exceed the recharge 7 capability of the ground water resource of the area, the director shall, 8 by temporary order, declare a ground water emergency. 9 SECTION 11. IC 14-25-4-12 IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1, 2024]: Sec. 12. (a) Except as 10 provided in subsection (b), the director may restrict the quantity of 11 12 ground water that may be extracted from the source aquifer by a 13 significant ground water withdrawal facility or major ground water withdrawal facility when the director declares a ground water 14 emergency under section 9 or 10 of this chapter if: 15 16 (1) the: (A) significant ground water withdrawal facility or major 17 18 ground water withdrawal facility is reasonably believed to have caused the failure of the complainant's water well; 19 20 nonsignificant ground water withdrawal facility or 21 significant ground water withdrawal facility; and 22 (B) immediate temporary provision of an adequate supply of 23 potable water required under sections 18(1) and 20(a) of this 24 chapter is not carried out; or (2) there is a reasonable belief that continued ground water 25 withdrawals from by the significant ground water withdrawal 26 27 facility or major ground water withdrawal facility will exceed the recharge capability of the ground water resource of the area. 28 29 (b) If an the operator of a the significant ground water withdrawal 30 facility or major ground water withdrawal facility withdraws water 31 by a means other than pumping, the director may temporarily restrict the quantity of ground water that may be extracted from the source 32 aquifer by the significant ground water withdrawal facility or 33 34 major ground water withdrawal facility only if the provisions of 35 subsection (a)(1) have not been met. 36 SECTION 12. IC 14-25-4-14, AS AMENDED BY P.L.32-2011, 37 SECTION 8, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE 38 JULY 1, 2024]: Sec. 14. (a) A declaration of a ground water emergency 39 under this chapter is effective when a copy of a declaration is served 40 under IC 4-21.5-3-1 upon a person who owns the significant ground water withdrawal facility or major ground water withdrawal facility 41 that is reasonably believed to have caused the failure of the 42 43 complainant's water well. nonsignificant ground water withdrawal facility or significant ground water withdrawal facility. 44 45 (b) As soon as possible after a declaration of a ground water emergency has been made, copies of the declaration shall be given to 46

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1 the newspapers of general circulation located in the affected county. 2 The notification to newspapers required by this subsection: 3 (1) is in addition to the minimum procedural duties required of 4 the department under IC 4-21.5; and 5 (2) does not satisfy service of process by publication under 6 IC 4-21.5-3-1(f). 7 (c) If the a ground water emergency declared under this chapter requires action before service can be completed under subsection (a), 8 9 oral notification in person by a representative of the department and 10 authorized by the director is sufficient until service as described in 11 subsection (a) can be completed. Oral notification provided under 12 this subsection is effective for not more than ninety-six (96) hours. SECTION 13. IC 14-25-4-17 IS AMENDED TO READ AS 13 14 FOLLOWS [EFFECTIVE JULY 1, 2024]: Sec. 17. The owner of a 15 significant ground water withdrawal facility shall, subject to an order issued under section 20 of this chapter, or under IC 13-2-2.5-11 (before 16 its repeal), provide timely and reasonable compensation to persons who 17 18 own the owner of an affected nonsignificant ground water withdrawal 19 facilities facility if: there is failure or substantial impairment of those 20 facilities as set forth in section 8 of this chapter if both of the following 21 conditions exist: (1) the affected nonsignificant ground water withdrawal 22 23 facility: 24 (A) has failed to furnish the supply of water it normally 25 furnishes: or (B) has failed to furnish potable water; and 26 (2) both of the following conditions are met: 27 28 (A) A determination is made under this chapter that (1) the 29 failure or substantial impairment existence of either of the 30 conditions set forth in subdivision (1) was caused by the 31 ground water withdrawals of the significant ground water 32 withdrawal facility. 33 (2) Either: (A) (B) The affected nonsignificant ground water withdrawal facility: 34 35 (i) was in existence before January 1, 1986; or (B) if 36 constructed after December 31, 1985, the facility conforms 37 to the rules of the department issued under section 13 of this 38 chapter. 39 (ii) Water wells if constructed after December 31, 1985, but 40 before the adoption of rules under this chapter, must 41 conform conforms to the Recommended Guidelines of the 42 department in Information Bulletin No. 3 published at 9 IR 43 1242; or 44 (iii) if constructed after the adoption of rules under 45 section 13 of this chapter, conforms to those rules. SECTION 14. IC 14-25-4-17.5 IS ADDED TO THE INDIANA 46

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CODE AS A NEW SECTION TO READ AS FOLLOWS 1 2 [EFFECTIVE JULY 1, 2024]: Sec. 17.5. The owner of a major ground water withdrawal facility shall, subject to an order issued 3 4 under section 20 of this chapter, provide timely and reasonable 5 compensation to the owner of a nonsignificant ground water 6 withdrawal facility or significant ground water withdrawal facility 7 if: 8 (1) the nonsignificant ground water withdrawal facility or 9 significant ground water withdrawal facility has: 10 (A) failed to furnish the supply of water it normally furnishes; or 11 12 (B) failed to furnish potable water; and (2) both of the following conditions are met: 13 14 (A) A determination is made under this chapter that the existence of either of the conditions set forth in subdivision 15 (1) was caused by the ground water withdrawals of the 16 major ground water withdrawal facility. 17 (B) The affected nonsignificant ground water withdrawal 18 19 facility or significant ground water withdrawal facility: 20 (i) was in existence before January 1, 1986; 21 (ii) if constructed after December 31, 1985, but before 22 the adoption of rules under this chapter, conforms to the 23 Recommended Guidelines of the department in 24 Information Bulletin No. 3 published at 9 IR 1242; or 25 (iii) if constructed after the adoption of rules under 26 section 13 of this chapter, conforms to those rules. 27 SECTION 15. IC 14-25-4-18 IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1, 2024]: Sec. 18. Timely and 28 29 reasonable compensation, under for the purposes of section sections 17, 17.5, and 19 of this chapter, consists of and is limited to the 30 31 following: 32 (1) The immediate temporary provision at the prior point of use 33 of an adequate supply of potable water. 34 (2) Reimbursement of expenses reasonably incurred by the complainant to do the following: 35 36 (A) Obtain an immediate temporary provision at the prior point of use of an adequate supply of potable water. 37 (B) Provide timely and reasonable compensation as provided 38 in subdivision (3)(A) and (3)(B). 39 (3) Either: 40 (A) the restoration of the affected nonsignificant ground water 41 withdrawal facility to the facility's former relative capability; 42 (B) the permanent provision at the point of use of an 43 alternative potable supply of equal quantity; or 44 45 (C) the permanent restriction or scheduling of the ground 46 water withdrawals of the significant ground water withdrawal



facility so that the affected water well continues to produce: 1 2 (i) the well's normal supply of water; or 3 (ii) the normal supply of potable water if the well normally 4 furnishes potable water. SECTION 16. IC 14-25-4-19 IS AMENDED TO READ AS 5 6 FOLLOWS [EFFECTIVE JULY 1, 2024]: Sec. 19. (a) The refusal of 7 an owner of an affected nonsignificant ground water withdrawal facility 8 or significant ground water withdrawal facility to accept timely and 9 reasonable compensation provided or offered under section 17 or 10 17.5 of this chapter is sufficient grounds for the department to 11 terminate an order imposed on a responsible significant ground water 12 withdrawal facility or major ground water withdrawal facility 13 under section 20 of this chapter. 14 (b) An owner of a nonsignificant ground water withdrawal 15 facility or significant ground water withdrawal facility may request a hearing under IC 4-21.5 if the owner does not believe that 16 compensation was provided under section 17 or 17.5 of this chapter 17 18 is timely or reasonable. 19 SECTION 17. IC 14-25-4-20 IS AMENDED TO READ AS 20 FOLLOWS [EFFECTIVE JULY 1, 2024]: Sec. 20. (a) Upon the 21 declaration of a ground water emergency under section 9 of this 22 chapter, the director shall, by temporary order, require the immediate 23 temporary provision at the prior point of use of an adequate supply of 24 potable water. A temporary order declaring a ground water 25 emergency under section 9 or 10 of this chapter remains in effect for ninety (90) days unless: 26 27 (1) terminated by the director before the expiration of ninety (90) 28 days; or 29 (2) extended under IC 4-21.5-4-5(b) during the pendency of a proceeding concerning the provision of timely and reasonable 30 31 compensation under section 18(2) and 18(3) of this chapter. 32 (b) The commission shall implement require the provision of timely and reasonable compensation under section 18(2) and 18(3) 33 34 of this chapter by order. Before the commission enters an initial 35 determination of the order, the department shall conduct an investigation and provide affected persons with an informal opportunity 36 37 to contribute to the investigation. All final orders of the commission under this subsection shall be issued under IC 4-21.5-3. 38



