From: Knudson, Cheryl J. McGill, Richard To: Cc: Eastvold, Jonathan C.

Subject: [External] RE: First Notice Documents from JCAR

Date: Wednesday, May 25, 2022 4:09:09 PM

Attachments:

35-618NT-P JCAR.docx 35-618RG-P r01 (46-22).docx Redline - 35-618RG-P Agency for Delta and 35-618RG-P r01 (46-22).pdf

First Notice documents are attached for your review:

- ➤ Notice Page
- ➤ 1st Notice Numbered Line Version
- ➤ Agency vs. JCAR r01

If you have any questions or concerns, please contact Jonathan Eastvold @ 217-524-9010.

Thank you, Cheryl

Cheryl Knudson Joint Committee on Administrative Rules Illinois General Assembly 700 Stratton Building Springfield, IL 62706

217.785.8993 cherylk@ilga.gov

NOTICE OF PROPOSED AMENDMENTS

1) <u>Heading of the Part</u>: Maximum Setback Zones

2) Code Citation: 35 Ill. Adm. Code 618

3)	Section Numbers:	<u>Proposed Actions:</u>
	618.105	Amendment
	618.110	Amendment
	618.200	Amendment
	618.205	Amendment
	618.210	Amendment

- 4) <u>Statutory Authority</u>: Implementing Section 14.3 and authorized by Section 27 of the Environmental Protection Act [415 ILCS 5/14.3 and 27].
- A Complete Description of the Subjects and Issues Involved: The rulemaking pertains to the Board's public water supply rules and contain the requirements necessary for owners and official custodians of public water supplies in the State to provide, "continuous operation and maintenance of public water supply facilities to assure that the water is safe in quality, clean, adequate in quantity, and of satisfactory mineral characteristics for ordinary domestic consumption." 35 Ill. Adm. Code 601.101(a). In this rulemaking, the Board proposes non-substantive amendments to remove redundant or unnecessary language, replace outdated language, update statutory references, and reorganize provisions for clarity. The rulemaking also proposes amendments to delete outdated provisions, appropriately match incorporations by reference, eliminate redundancies and correct citations.
- 6) Published studies or reports, and sources of underlying data, used to compose this rulemaking: No
- 7) Will this proposed rulemaking replace an emergency rule currently in effect? No
- 8) Does this rulemaking contain an automatic repeal date? No
- 9) <u>Does this proposed rulemaking contain incorporations by reference?</u> No
- 10) Are there any proposed rulemakings to this Part pending? No
- 11) <u>Statement of Statewide Policy Objectives</u>: This proposed amendment does not create or enlarge a State mandate as defined in Section 3(b) of the State Mandates Act. [30 ILCS 805/3].

NOTICE OF PROPOSED AMENDMENTS

Time, Place, and Manner in which interested persons may comment on this proposed rulemaking: The Board will accept written public comments on this proposal for a period of at least 45 days after the date of publication in the *Illinois Register*. Public comments should refer to Docket R18-26 and be filed electronically through the Clerk's Office On-Line (COOL) on the Board's website at pcb.illinois.gov. Public comments may be addressed to:

Clerk's Office Illinois Pollution Control Board 100 W. Randolph St., Suite 11-500 Chicago, IL 60601

Interested persons may download copies of the Board's opinions and orders in R18-26 from the Board's Web site at pcb.illinois.gov and may also request copies by calling the Clerk's office at 312-814-3620.

- 13) <u>Initial Regulatory Flexibility Analysis:</u>
 - A) Types of small businesses, small municipalities and not for profit corporations affected: None
 - B) Reporting, bookkeeping or other procedures required for compliance: The proposed amendments in this rulemaking will not themselves require recordkeeping or reporting procedures for compliance.
 - C) Types of professional skills necessary for compliance: None
- 14) <u>Small Business Impact Analysis</u>: The Board does not expect that the proposed rules will impact small business.
- 15) Regulatory Agenda on which this rulemaking was summarized: This rule did not appear in a regulatory agenda.

The full text of the Proposed Amendments begins on the next page:

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1 2 3		TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE F: PUBLIC WATER SUPPLIES CHAPTER I: POLLUTION CONTROL BOARD
4		
5		PART 618
6		MAXIMUM SETBACK ZONES
7		
8		SUBPART A: GENERAL
9		
10	Section	
11	618.100	Purpose and Applicability
12	618.105	Definitions
13	618.110	Regulated Activities, Facilities or Units
14	618.115	Prohibitions
15		
16		SUBPART B: ESTABLISHED MAXIMUM SETBACK ZONES
17		
18	Section	
19	618.200	Purpose
20	618.205	Marquette Heights' Maximum Setback Zone
21	618.210	Fayette Water Company's Maximum Setback Zone.
22		
23		IX A Boundaries of Marquette Heights' Maximum Setback Zone
24	618.APPEND	IX B Boundaries of Fayette Water Company's Maximum Setback Zone
25		
26		T: Implementing Section 14.3 and authorized by Section 27 of the Illinois
27	Environmenta	al Protection Act [415 ILCS 5/14.3 and 27].
28		
29		dopted in R05-9 at 30 Ill. Reg. 10448, effective May 23, 2006; amended in R11-25
30		10042, effective June 27, 2012; amended in R18-26 at 46 Ill. Reg,
31	effective	<u>. </u>
32		
33		SUBPART A: GENERAL
34		
35	Section 618.1	05 Definitions
36		
37	a)	Unless specified otherwise, all terms willshall have the meanings set forth in the
38		Illinois Environmental Protection Act [415 ILCS 5], the Illinois Groundwater
39		Protection Act [415 ILCS 55], and 35 Ill. Adm. Code 671.
40		
41	b)	For the purposes of this Part, the following definitions apply:
42		
43		"Act" means the Illinois Environmental Protection Act [415 ILCS 5].

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44	
45	"Agency" means the Illinois Environmental Protection Agency.
46	
47	"Board" means the Illinois Pollution Control Board.
48	
49	"Facility" means the buildings and all real property contiguous thereto, and the
50	equipment at a single location used for the conduct of business [430 ILCS 45/3].
51	
52	"New Potential Primary Source" means:
53	
54	a potential primary source which is not in existence or for which
55	construction has not commenced at its location as of January 1, 1988; or
56	
57	a potential primary source which expands laterally beyond the currently
58	permitted boundary or, if the primary source is not permitted, the
59	boundary in existence as of January 1, 1988; or
60	
61	a potential primary source which is part of a facility that undergoes major
62	reconstruction. Such reconstruction shall be deemed to have taken place
63	where the fixed capital cost of the new components constructed within a 2-
64	year period exceed 50% of the fixed capital cost of a comparable entirely
65	new facility [415 ILCS 5/3.345].
66	
67	"New Potential Route" means:
68	
69	a potential route which is not in existence or for which construction has
70	not commenced at its location as of January 1,1988; or
71	
72	a potential route which expands laterally beyond the currently permitted
73	boundary or, if the potential route is not permitted, the boundary in
74	existence as of January 1, 1988 [415 ILCS 5/3.350].
75	
76	"New Potential Secondary Source":
77	
78	means a potential secondary source which:
79	
80	is not in existence or for which construction has not commenced at
81	its location as of July 1, 1988; or
82	
83	expands laterally beyond the currently permitted boundary or, if
84	the secondary source is not permitted, the boundary in existence as
85	of July 1, 1988, other than an expansion for handling of livestock
86	waste or for treating domestic wastewaters; or

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is part of a facility that undergoes major reconstruction. Such reconstruction shall be deemed to have taken place where the fixed capital cost of the new components constructed within a 2-year period exceed 50% of the fixed capital cost of a comparable entirely new facility [415 ILCS 5/3.355]; but

excludes an agrichemical facility that modifies on-site storage capacity such that the volume of the pesticide storage does not exceed 125% of the available capacity in existence on April 1, 1990, or the volume of fertilizer storage does not exceed 150% of the available capacity in existence on April 1, 1990; provided that a written endorsement for an agrichemical facility permit is in effect under Section 39.4 of the Act and the maximum feasible setback is maintained. This on-site storage capacity includes mini-bulk pesticides, package agrichemical storage areas, liquid or dry fertilizers, and liquid or dry pesticides. [415 ILCS 5/14.2(g)(4)]

"Potential Primary Source" means any unit at a facility or site not currently subject to a removal or remedial action which:

is utilized for the treatment, storage, or disposal of any hazardous or special waste not generated at the site; or

is utilized for the disposal of municipal waste not generated at the site, other than landscape waste and construction and demolition debris; or

is utilized for the landfilling, land treating, surface impounding or piling of any hazardous or special waste that is generated on the site or at other sites owned, controlled or operated by the same person; or

stores or accumulates at any time more than 75,000 pounds above ground, or more than 7,500 pounds below ground, of any hazardous substances [415 ILCS 5/3.345].

"Potential route" means abandoned and improperly plugged wells of all kinds, drainage wells, all injection wells, including closed loop heat pump wells, and any excavation for the discovery, development or production of stone, sand or gravel [415 ILCS 5/3.350].

"Potential secondary source" means any unit at a facility or a site not currently subject to a removal or remedial action, other than a potential primary source, which:

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130	is utilized for the landfilling, land treating, or surface impounding of
131	waste that is generated on the site or at other sites owned, controlled or
132	operated by the same person, other than livestock and landscape waste,
133	and construction and demolition debris; or
134	
135	stores or accumulates at any time more than 25,000 but not more than
136	75,000 pounds above ground, or more than 2,500 but not more than 7,500
137	pounds below ground, of any hazardous substances; or
138	
139	stores or accumulates at any time more than 25,000 gallons above
140	ground, or more than 500 gallons below ground, of petroleum, including
141	crude oil or any fraction thereof which is not otherwise specifically listed
142	or designated as a hazardous substance; or
143	
144	stores or accumulates pesticides, fertilizers, or road oils for purposes of
145	commercial application or for distribution to retail sales outlets; or
146	
147	stores or accumulates at any time more than 50,000 pounds of any de-
148	icing agent; or
149	
150	is utilized for handling livestock waste or for treating domestic
151	wastewaters other than private sewage disposal systems as defined in the
152	Private Sewage Disposal Licensing Act [415 ILCS 5/3.355].
153	ed to the Agricultura Control of A. Establish Statistics and Control of Contr
154	"Setback zone" means a geographic area, designated pursuant to the Act,
155	containing a potable water supply well or a potential source or potential route,
156	having a continuous boundary, and within which certain prohibitions or
157	regulations are applicable in order to protect groundwaters [415 ILCS 5/3.450].
158	
159	"Site" means any location, place, tract of land, and facilities, including but not
160	limited to buildings, and improvements used for purposes subject to regulation or
161	control by the Act or regulations thereunder [415 ILCS 5/3.460].
162	
163	"Unit" means any device, mechanism, equipment, or area (exclusive of land
164	utilized only for agricultural production). This term includes secondary
165	containment structures and their contents at agrichemical facilities. [415 ILCS
166	5/3.515]
167	
168	"Unit boundary" means a line at the land's surface circumscribing the area on
169	which, above which, or below which waste, pesticides, fertilizers, road oils or de-
170	icing agents will be placed during the active life of the facility. The space taken
171	up by any liner, dike or other barrier designed to contain waste, pesticides,
172	fertilizer, road oils, or de-icing agents falls within the unit boundary.
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174	(Source: Amended at 46 Ill. Reg, effective)
175	
176	Section 618.110 Regulated Activities, Facilities or Units
177	
178	All new or existing activities, facilities or units located wholly or partially in any maximum
179	setback zone created by this Part will be subject to the groundwater rules-set forth in Section 14.4
180	of the Act and any Board rules regulations promulgated underpursuant to Section 14.4 of the Act,
181	including, but not limited to, 35 Ill. Adm. Code 615 and 616.
182	
183	(Source: Amended at 46 Ill. Reg, effective)
184	·
185	SUBPART B: ESTABLISHED MAXIMUM SETBACK ZONES
186	
187	Section 618.200 Purpose
188	
189	This Subpart describes maximum setback zones for individual community water
190	supply wells in the interest of securing the public health, safety, and welfare; to preserve the
191	quality and quantity of groundwater resources in order to assure a safe and adequate water
192	supply for present and future generations; and to preserve groundwater resources currently in use
193	and those aquifers having a potential for future use as a public water supply.
194	
195	(Source: Amended at 46 Ill. Reg, effective)
196	
197	Section 618.205 Marquette Heights' Maximum Setback Zone
198	
199	The Marquette Heights' maximum setback zone is established as delineated in Appendix A of
200	this Part.
201	
202	(Source: Amended at 46 Ill. Reg, effective)
203	
204	Section 618.210 Fayette Water Company's Maximum Setback Zone
205	
206	The Fayette Water Company's maximum setback zone is established as delineated in Appendix
207	B-of this Part.
208	
209	(Source: Amended at 46 Ill. Reg, effective)



ILLINOIS REGISTER 1st Notice

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POLLUTION CONTROL BOARD

0	TITLE 35: ENVIRONMENTAL PROTECTION
1	SUBTITLE F: PUBLIC WATER SUPPLIES
2	CHAPTER I: POLLUTION CONTROL BOARD
3	
4	PART 618
5	MAXIMUM SETBACK ZONES
6	
7	SUBPART A: GENERAL
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9Section	
10618.100	Purpose and Applicability
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50		
51		"New Potential Primary Source" means:
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53		a potential primary source which is not in existence or for which
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55 56		a notantial primary course which amonda laterally beyond the comments.
57		a potential primary source which expands laterally beyond the currently permitted boundary or, if the primary source is not permitted, the
58		boundary in existence as of January 1, 1988; or
59		boundary in existence as of Sandary 1, 1900, or
60		a potential primary source which is part of a facility that undergoes major
61		reconstruction. Such reconstruction shall be deemed to have taken place
62		where the fixed capital cost of the new components constructed within a
63		2-year period exceed 50% of the fixed capital cost of a comparable
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82	expands laterally beyond the currently permitted boundary or, if
83	the secondary source is not permitted, the boundary in existence as
84	of July 1, 1988, other than an expansion for handling of livestock
85	waste or for treating domestic wastewaters; or
86	
87	is part of a facility that undergoes major reconstruction. Such
88	reconstruction shall be deemed to have taken place where the fixed
89	capital cost of the new components constructed within a 2-year
90	period exceed 50% of the fixed capital cost of a comparable
91	entirely new facility [415 ILCS 5/3.355]; but
92	
93	excludes an agrichemical facility that modifies on-site storage capacity
94	such that the volume of the pesticide storage does not exceed 125% of the
95	available capacity in existence on April 1, 1990, or the volume of fertilizer
96	storage does not exceed 150% of the available capacity in existence on
97	April 1, 1990; provided that a written endorsement for an agrichemical
98	facility permit is in effect under Section 39.4 of the Act and the maximum
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103	"Potential Primary Source" means any unit at a facility or site not currently
104	subject to a removal or remedial action which:
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106	is utilized for the treatment, storage, or disposal of any hazardous or
107	special waste not generated at the site; or
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109	is utilized for the disposal of municipal waste not generated at the site,
110	other than landscape waste and construction and demolition debris; or
111	

112	is utilized for the landfilling, land treating, surface impounding or piling
113	of any hazardous or special waste that is generated on the site or at other
114	sites owned, controlled or operated by the same person; or
115	
116	stores or accumulates at any time more than 75,000 pounds above
117	ground, or more than 7,500 pounds below ground, of any hazardous
118	substances [415 ILCS 5/3.345].
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132	and construction and demolition debris; or
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134	stores or accumulates at any time more than 25,000 but not more than
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143	stores or accumulates pesticides, fertilizers, or road oils for purposes of
144	commercial application or for distribution to retail sales outlets; or
145	commercial application of jor distribution to retail sales outlets, or
146	stores or accumulates at any time more than 50,000 pounds of any
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148	ac toing agont, or
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162	"Unit" means any device, mechanism, equipment, or area (exclusive of land
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164	containment structures and their contents at agrichemical facilities. [415 ILCS
165	5/3.515]
166	
167	"Unit boundary" means a line at the land's surface circumscribing the area on
168	which, above which, or below which waste, pesticides, fertilizers, road oils or
169	de-icing agents will be placed during the active life of the facility. The space
170	taken up by any liner, dike or other barrier designed to contain waste, pesticides,
171	fertilizer, road oils, or de-icing agents falls within the unit boundary.
172	
173	(Source: Amended at 46 Ill. Reg, effective)
174	
	Section 618.110 Regulated Activities, Facilities or Units
176	
	All new or existing activities, facilities or units located wholly or partially in any maximum
	etback zone created by this Part will be subject to the groundwater rules in Section 14.4 of the
	Act and any Board rules promulgated under Section 14.4 of the Act, including 35 Ill. Adm.
	Code 615 and 616.
181	(C
182	(Source: Amended at 46 Ill. Reg, effective)
183	
184	SUBPART B: MARQUETTE HEIGHTS'ESTABLISHED MAXIMUM SETBACK
185	ZONE ZONES
186	



187Section 618.200 Purpose
188
189This Subpart describes maximum setback zones for individual community water supply wells in
190the interest of securing the public health, safety, and welfare; to preserve the quality and quantity
191of groundwater resources in order to assure a safe and adequate water supply for present and
192 future generations; and to preserve groundwater resources currently in use and those aquifers
193having a potential for future use as a public water supply.
194
(Source: Amended at 46 Ill. Reg, effective)
196
197Section 618.205 Marquette Heights' Maximum Setback Zone
198
199The Marquette Heights' maximum setback zone is established in Appendix A.
200
201 (Source: Amended at 46 Ill. Reg, effective)
202
203Section 618.210 Fayette Water Company's Maximum Setback Zone
204
205The Fayette Water Company's maximum setback zone is established as delineated in Appendix
206B.
207
209 (Source: Amended at 46 Ill. Reg, effective)

Document comparison by Workshare Compare on Wednesday, May 25, 2022 3:22:35 PM

Input:			
Document 1 ID	file://I:\Input\Agency Rulemakings - Files Received\2022\Volume 46, Issue 22\35-618RG-P Agency for Delta.docx		
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Description	35-618RG-P r01 (46-22)		
Rendering set	Standard		

Legend:		
Insertion		
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Statistics:		
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Insertions	10	
Deletions	11	
Moved from	0	
Moved to	0	
Style changes	0	
Format changes	0	

Total changes	21
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