NOTICE OF PROPOSED AMENDMENTS

1) Heading of the Part: Performance Criteria

2) <u>Code Citation</u>: 35 Ill. Adm. Code 306

3)	Section Numbers:	Proposed Actions:
	306.101	Amendment
	306.102	Amendment
	306.201	Amendment
	306.302	Amendment
	306.303	Amendment
	306.304	Amendment
	306.305	Amendment
	306.306	Amendment
	306.350	Repealed
	306.351	Repealed
	306.352	Repealed
	306.360	Repealed
	306.361	Repealed
	306.362	Repealed
	306.363	Repealed
	306.364	Repealed
	306.370	Repealed
	306.371	Repealed
	306.372	Repealed
	306.373	Repealed
	306.374	Repealed
	306.401	Amendment
	306.402	Amendment
	306.403	Amendment
	306.404	Amendment
	306.405	Amendment
	306.406	Amendment
	306.407	Repealed
	306.501	Amendment
	306.502	Amendment
	306.503	Amendment
	306.Appendix A	Repealed

4) <u>Statutory Authority</u>: Implementing Section 13 and authorized by Section 27 of the Environmental Protection Act. [415 ILCS 5/13 and 27].

NOTICE OF PROPOSED AMENDMENTS

- A Complete Description of the Subjects and Issues Involved: In 2016, the Board began reviewing its rules to identify obsolete, repetitive, confusing, or otherwise unnecessary language. On January 10, 2018, the Illinois Environmental Protection Agency (IEPA) filed a proposal to update provisions including Part 306. IEPA's proposal arose from Executive Order 2016-13, which required agencies to identify outdated, repetitive, confusing, or unnecessary rules and then amend or repeal them. These proposed amendments to Part 306 include those submitted by IEPA and those identified separately by the Board. Both IEPA and the Board intend the amendments to be non-substantive clarifications.
- 6) <u>Published studies or reports, and sources of underlying data, used to compose this rulemaking:</u> No
- 7) Will this proposed rulemaking replace an emergency rule currently in effect? No
- 8) <u>Does this rulemaking contain an automatic repeal date?</u> 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]
- 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 R18-23 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 R18-23 from the Board's Web site at pcb.illinois.gov and may also request copies by calling the

NOTICE OF PROPOSED AMENDMENTS

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: None
 - C) Types of Professional skills necessary for compliance: None
- 14) <u>Small Business Impact Analysis</u>: The Board expects that this rulemaking will not have an adverse impact on small business.
- 15) Regulatory Agenda on which this rulemaking was summarized: January 2022

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

1		TITLE 35: ENVIRONMENTAL PROTECTION
2 3		SUBTITLE C: WATER POLLUTION CHAPTER I: POLLUTION CONTROL BOARD
		CHAPTER I: POLLUTION CONTROL BOARD
4 5		PART 306
		PERFORMANCE CRITERIA
6		PERFORMANCE CRITERIA
7 8		SUBPART A: SYSTEMS RELIABILITY
9		SUBPART A. STSTEWS RELIABILITY
10	Section	
11	306.101	Preamble
12	306.101	Systems Reliability
13	306.102	
		Combined Sewers and Treatment Plant Bypasses (Renumbered)
14	306.104 306.105	Intake Structures (Renumbered)
15	300.103	New Connections (Renumbered)
16 17		SUBPART B: INTAKE STRUCTURES
18		SUBPART B: INTAKE STRUCTURES
19	Section	
20	306.201	Intake Structures
21	300.201	make structures
22		SUBPART C: COMBINED SEWERS AND
23		TREATMENT PLANT BYPASSES
24		IREATMENT FLANT DIFASSES
25	Section	
26	306.302	Expansion of Combined Sewers
27	306.303	Excess Infiltration
28	306.304	Overflows
29	306.305	Treatment of Overflows and Bypasses
30	306.306	Compliance Dates
31	300.300	Comphance Dates
32		SUBPART D: EXCEPTION PROCEDURE
33		SOBIART D. LACEI HOW I ROCEDORE
34	Section	
35	306.350	Preamble (Repealed)
36	306.351	Notification and Submittals by Discharger (Repealed)
37	306.352	Notification by Agency (Repealed)
38	306.360	Joint or Single Petition for Exception (Repealed)
39	306.361	Justification of Joint Petition (Repealed)
40	306.362	Justification of Single Petition (Repealed)
41	306.363	Contents of Joint Petition (Repealed)
42	306.364	Contents of Single Petition (Repealed)
43	306.370	Notice and Hearing (Repealed)
44	306.371	Opinion and Order (Repealed)
-T-T	500.5/1	opinion and order <u>(repeated)</u>

45	306.372	Transcripts (Repealed)
46	306.373	Final Date for Petitions (Repealed)
47	306.374	Other Proceedings (Repealed)
48		
49		SUBPART E: NEW CONNECTIONS
50		
51	Section	
52	306.401	Publication of Lists
53	306.402	Restricted Status
54	306.403	Critical Review
55	306.404	Notification of Individuals Requesting Corrections
56	306.405	Notification of Restricted Status or Critical Review
57	306.406	Appeal
58	306.407	Effective Dates (Repealed)
59	200.107	Elicon o Butto (Itopoulou)
60		SUBPART F: SITE SPECIFIC RULES AND EXCEPTIONS
61		
62	Section	
63	306.501	East St. Louis-Sauget Site-Specific Discharges
64	306.502	Alton Combined Sewer Overflow Discharges
65	306.503	Havana Site-Specific Discharges
66		The man and appeared a section get
67	306.APPEND	OIX A References to Previous Rules (Repealed)
68		
69	AUTHORITY	Y: Implementing Section 13 and authorized by Section 27 of the Environmental
70	Protection Ac	et. [415 ILCS 5/13 and 27].
71		
72	SOURCE: Fi	iled with the Secretary of State January 1, 1978; amended at 3 Ill. Reg. 25, p. 190,
73	effective June	e 21, 1979; codified at 6 Ill. Reg. 7818; amended at 7 Ill. Reg. 5682, effective April
74	19, 1983; ame	ended at 8 Ill. Reg. 1607, effective January 18, 1984; amended at 8 Ill. Reg. 3691,
75	effective Mar	ch 14, 1984; amended in R82-7 at 12 Ill. Reg. 11229, effective June 15, 1988;
76	amended in R	.88-25 at 14 Ill. Reg. 9449, effective June 4, 1990; amended at R18-23 at 46 Ill.
77	Reg,	effective
78		
79		SUBPART A: SYSTEMS RELIABILITY
80		
81	Section 306.1	01 Preamble
82		
83		ressespart contains specific requirements and prohibitions concerning existing and
84		ces of water pollution. Unless the contrary is clearly indicated, all references to
85	"Parts" or "Se	ections" are to Ill. Adm. Code, Title 35: Environmental Protection. For example,
86	"Part 309" is 3	35 Ill. Adm. Code 309, and "Section 309.101" is 35 Ill. Adm. Code 309.101.
87		
88	(Source	ce: Amended at 46 Ill. Reg, effective)

1st Notice

JCAR350306-2207253r01

89		
90	Section 306	.102 Systems Reliability
91		
92	a)	Malfunctions: All treatment works and associated facilities mustshall be so
93	,	constructed and operated as to minimize violations of applicable standards during
94		such-contingencies includingas flooding, adverse weather, power failure,
95		equipment failure, or maintenance, through such measures including multiple
96		units, holding tanks, duplicate power sources, or such other appropriate measures
97		as may be appropriate.
98		
99	b)	Spills: All reasonable measures, including where appropriate the provision of
100	3)	catchment areas, relief vessels, or entrapment dikes, mustshall be taken to prevent
101		any spillage of contaminants from causing water pollution.
102		any spinage of containments from causing water political.
103	(Sou	rce: Amended at 46 Ill. Reg, effective)
104	(Sou	rec. Amended at 40 m. reg, effective
105		SUBPART B: INTAKE STRUCTURES
106		SOBITACI B. INTRACE STRUCTURES
107	Section 306	.201 Intake Structures
108	Section 500	201 Intake Structures
109	New water i	ntake structures on waters designated for general use, whose construction begins
110		ective date of this Chapter, mustshall be so designed as to minimize harm to fish and
111		atic organisms.
112	to other aqua	atie organisms.
113	(Sou	rce: Amended at 46 Ill. Reg, effective)
114	(504	, enecute
115		SUBPART C: COMBINED SEWERS AND
116		TREATMENT PLANT BYPASSES
117		TIGHTIME OF TENIOR BITTISSES
118	Section 306	.302 Expansion of Combined Sewers
119	Section 500	Expansion of Combined Servers
120	Expanding	the expansion of existing or establishingestablishment of new combined sewer
121		s is prohibited, except where the Agency has determined from the permit application
122	the followin	
123	the followin	δ·
123	a)	The combined sewer service area has adequate treatment or retention capacity to
125	a)	ensure that the effluent limitations of 35 Ill. Adm. Code 304 and the provisions of
126		the Act are not violated;
127		the Act are not violated,
128	b)	Any anticipated increased flow will not overload connecting segments of the
128	U)	combined sewer system;
130		comonica sewer system,
131	c)	Increased flow mustshall not aggravate combined sewer overflow problems;
132	<i>C)</i>	including, but not limited to, combined sewer surcharges, basement back-ups and
134		merading, but not minited to, combined sewer surenarges, basement back-ups and

1st Notice

133		street flow; and
134	1\	
135	d)	The new combined sewer service area will be tributary to an existing combined
136		sewer system.
137 138	(Cayyma	a. Amandad at 46 III. Dag. affactive
138	(Sourc	e: Amended at 46 Ill. Reg, effective)
140	Section 306.3	03 Excess Infiltration
141	F ' C1,	
142 143 144		ation into sewers mustshall be eliminated, and the maximum practicable flow conveyed to treatment facilities.
145 146	(Sourc	e: Amended at 46 Ill. Reg, effective)
147	Section 306.3	04 Overflows
148 149	Overflows from	m sanitary sewers are expressly prohibited.
150	(Cayyma	a. Amandad at 46 III. Dag. affactive
151 152	(Sourc	e: Amended at 46 Ill. Reg, effective)
153 154	Section 306.3	05 Treatment of Overflows and Bypasses
155 156 157 158 159	treatment to prescribe exception has	sewer overflows and treatment plant bypasses <u>mustshall</u> be given sufficient revent pollution, or the violation of applicable water quality standards unless an been granted by the Board- <u>pursuant to Subpart D</u> . Sufficient treatment consist of the following:
160 161	a)	All dry weather flows, and the first flush of storm flows as determined by the Agency, <u>mustshall</u> meet the applicable effluent standards; and
162 163 164 165	b)	Additional flows, as determined by the Agency but not less than ten times the average dry weather flow for the design year, <u>mustshall</u> receive a minimum of primary treatment and disinfection with adequate retention time; and
166	,	
167	c)	Flows in excess of those described in subsection (b) <u>mustshall</u> be treated, in whole
168 169		or in part, to the extent necessary to prevent accumulations of sludge deposits, floating debris and solids in compliance accordance with 35 Ill. Adm. Code
րսց 170		302.203, and to prevent depression of oxygen levels; or
170		302.203, and to prevent depression of oxygen levels, of
172	d)	Compliance with a treatment program authorized by the Board in an exception
173	<i>u</i>)	proceedinggranted pursuant to Subpart D.
174		processing primarite to Support D.
175	(Source	e: Amended at 46 Ill. Reg, effective)
176	(22310	,,

177 **Section 306.306 Compliance Dates** 178 179 Compliance with Section 306.305 mustshall be achieved on or before the following dates: 180 181 All treatment plant bypasses, by the applicable date for improvement of treatment a) 182 works under 35 Ill. Adm. Code 304. 183 184 All combined sewer overflows within the Metropolitan Sanitary District of b) 185 Greater Chicago, by December, 31, 1977; 186 187 All other combined sewer overflows, by December 31, 1975. c) 188 189 d) The compliance dates set by subsections (b) and (c) mustshall be met unless: 190 191 1) The discharger's combined sewer overflow is eligible for a construction 192 grant under Section 201(g) of the CWA; and, 193 194 2) The discharger has filed an application for a construction grant on or 195 before March 1, 1977; and, 196 197 3) The discharger has timely taken all appropriate pre-grant and post-grant 198 actions necessary to the specific grant step for which the discharger is then 199 eligible, or 200 201 4) The discharger has been granted an exception by the Board-pursuant to 202 Subpart D, an exception procedure is pending, or the Agency has not 203 notified the discharger pursuant to Section 306.352. 204 205 e) Nothing in subsection (d) limitsshall limit the power of the Board to enter an 206 abatement order underpursuant to Section 46 of the Act necessary to abate 207 pollution of waters of the State, when the Board has found, as the result of an 208 enforcement or variance case initiated under Titles VIII or IX of the Act, that the 209 discharger is causing a violation of the Act or regulations. 210 211 f) The exemption provided by subsection (d) mustshall terminate upon completion of construction under the grant provided. 212 213 (Source: Amended at 46 Ill. Reg. _____, effective _____) 214 215 216 SUBPART D: EXCEPTION PROCEDURE 217 218 Section 306.350 Preamble (Repealed) 219

Exceptions to Section 306.305 or 306.306 shall be granted by the Board based upon water

220

1st Notice

JCAR350306-2207253r01

221	quality effects, actual and potential stream uses, and economic considerations including those of		
222 223		er and those affected by the discharge. The following procedures shall be used for	
		exceptions to the otherwise applicable water quality standards of this Chapter, and	
224		at treatment provisions contained in Section 305.306, 306.305(a), 306.305(b), and	
225	306.305(c).		
226	(6	D 1 1 46 H1 D 66 4	
227	(Sou	rce: Repealed at 46 Ill. Reg, effective)	
228	G 4: 204		
229	Section 306	.351 Notification and Submittals by Discharger (Repealed)	
230	37 1 . d		
231		n July 1, 1983, any discharger which has an interest in requesting Agency assistance	
232		an exception proceeding shall so advise the Agency. No later than October 1, 1983	
233		er shall assemble and submit to the Agency any background information in the	
234		possession relevant to its combined sewer overflows, including any analyses of	
235		otions. The Agency after a review of its files and the discharger's submittal, shall	
236	*	further information as listed in Section 306.361 and 306.363 as it deems necessary	
237	for its deteri	mination pursuant to Section 306.352.	
238			
239	(Sou	rce: Repealed at 46 Ill. Reg, effective)	
240			
241 242	Section 306	.352 Notification by Agency (Repealed)	
242	a)	The Agency shall notify the discharger of any Agency proposal for exception,	
244 244	u)	including any necessary treatment conditions and the provisions of Section	
2 44 245		306.305 and 306.306 that would be modified or eliminated.	
		300.303 and 300.300 that would be modified of eminiated.	
246 247	1.	The Account of all accounts a stiffs the discharge in white a of any discoution on	
247 248	b)	The Agency shall promptly notify the discharger in writing of any discretionary determination that it will not propose an exception and shall indicate the basis for	
240 249		such determination. Such basis may include but not be limited to a judgment that	
249 250		the information submitted is insufficient, that due to the nature of the discharge	
250 251		and the receiving stream relief from Section 306.305 or 306.306 would be	
251 252		environmentally unsound, or that a specific alternative control strategy suggested	
252 253			
		by the discharger is infeasible from either an engineering or pollutant removal	
254		standpoint.	
255 256	2)	All Agency determinations, shall reflect a consistency of review among	
250 257	c)	dischargers or their individual dischargers. To insure such consistency, the	
257 258		Agency shall adopt criteria for evaluation and review of dischargers' submittals	
		pursuant to Section 306.351.	
259 260		pursuant to Section 300.331.	
	(Say	rea: Panaglad at 46 III Pag affective	
261 262	(Sou	rce: Repealed at 46 Ill. Reg, effective)	
263	Section 306	.360 Joint or Single Petition for Exception (Repealed)	
- () -)	COULDING SUU	www.wwiit.wi.villeit.i.viilivii ivi izatebilivii	

If the discharger accepts the Agency proposal for exception, an exception proceeding before the Board shall be commenced by the discharger by filing jointly with the Agency a petition for exception. If the Agency has declined to propose an exception or if the discharger declines to accept an Agency proposal, the discharger may commence singly an exception proceeding before the Board.

(Source: Repealed at 46 Ill. Reg. _____, effective _____)

Section 306.361 Justification of Joint Petition (Repealed)

Except as provided otherwise in subsection (d) if the discharger and the Agency jointly file a petition for exception, exception justifications shall be established in the petition for exception as follows:

- An exception justification based upon minimal discharge impact shall include, as a minimum, an evaluation of receiving stream ratios, known stream uses, accessibility to stream and side land use activities (residential, commercial, agricultural, industrial, recreational), frequency and extent of overflow events, inspections of unnatural bottom deposits, odors, unnatural floating material or color, stream morphology and results of limited stream chemical analyses.
- Where a minimal impact exception justification cannot be established pursuant to subsection (a), or where an exception will include a modification of otherwise applicable water quality standards, an exception justification shall include, as a minimum, evaluations pursuant to subsection (a) and evaluations of stream sediment analyses, biological surveys (including habitat assessment), and thorough stream chemical analyses that may include but are not limited to analysis of parameters regulated in 35 Ill. Adm. Code 302, analysis of toxics or metals if the collection system tributary to the overflow receives wastes which might contain them, sediment oxygen demand, volatile solids, and diurnal monitoring under both dry and wet weather conditions.
- e) Exception justifications which include projections of the improvement from alternative control programs may include reasonably reliable mathematical models based upon information gathered pursuant to subsection (b). The reasonable reliability of a mathematical model shall be assessed by reference to factors including but not limited to the model's scientific validity and the consistency with which the model reflects conditions in the stream as determined by monitored data.
- d) Where special circumstances may render any evaluation inapplicable, for reasons of irrelevancy or expense of data collection in relation to the relevancy of the data, the petition shall include a justification for such inapplicability.

1st Notice

JCAR350306-2207253r01

09	(Sour	ce: Repealed at 46 Ill. Reg, effective)
10	Section 306.	362 Justification of Single Petition (Repealed)
12	If the dischar	ger files singly a Petition for Exception, exception justifications shall be established
14		rger, pursuant to Section 306.361 (b), (c), and (d).
15	•	
16	(Sour	ce: Repealed at 46 Ill. Reg, effective)
17 18	Section 306.	363 Contents of Joint Petition (Repealed)
19	Daguiramant	s for jointly filed Petition. Ten copies of such petition shall be filed with the Clerk
20 21 22	1	The petition shall include the following information:
23 24 25	a)	A written statement, signed by the Petitioners or their authorized representatives outlining the scope of the evaluation, the nature of, the reasons for, and the basis for the justification for the exception; and
26		
27 28	b)	The nature of the discharger's operations and control equipment; and
29 30	e)	Any Agency proposal for exception; and
31 32 33	d)	Citations to any final enforcement actions against the discharger, and any variances granted to the discharger where compliance has not been achieved.
34	(Sour	ce: Repealed at 46 Ill. Reg, effective)
35	Section 306.	364 Contents of Single Petition (Repealed)
37 38 39 40 41		the information specified in Section 306.363, the petition shall include any atment conditions and the provisions of Section 306.305 and 306.306 that would be eliminated.
42	(Sour	ce: Repealed at 46 Ill. Reg, effective)
43 44 45	Section 306.	370 Notice and Hearing (Repealed)
46	The clerk sha	all give notice of the petition and shall schedule a hearing in accordance with 35 Ill.
47	Adm. Code 1	03. The proceedings shall be in accordance with 35 Ill. Adm. Code 103.
48 49 50	(Sour	ce: Repealed at 46 Ill. Reg, effective)
51	Section 306.	371 Opinion and Order <u>(Repealed)</u>

1st Notice

396

JCAR350306-2207253r01

353	a)	In considering the proposed petition for exception and the hearing record, the	
354		Board shall take into account the factors contained in Section 27(a) of the Act.	
355		The Board shall issue and enter a written opinion stating the facts and reasons	
356		leading to its decision on a petition for exception.	
357			
358	b)	The Board shall issue and enter such orders concerning a petition for exception as	
359		are appropriate for the reasons stated in its written opinion. Such appropriate	
360		orders may include but are not limited to orders accepting or rejecting the petition	
361		directing that further hearings be held to develop further information or to cure	
362		any procedural defects, or remanding the petition to the petitioners with suggested	
363		revisions. Another hearing shall be held on any revised petition for exception.	
364			
365	(Sour	rce: Repealed at 46 Ill. Reg, effective)	
366	`		
367	Section 306.	372 Transcripts (Repealed)	
368		•	
369	In any proce	eding brought pursuant to Subpart D, the discharger at its own cost shall furnish the	
370	Board within	15 days following completion of the hearing seven legible copies of a complete	
371		the proceedings of the hearing. Upon petition, the Board may assume such cost. In	
372	1	whether to assume such cost, the Board shall take into consideration transcript costs	
373	_	er's allegations of special circumstances of economic hardship, and any constraints	
374	upon the Board's budgetary ability to assume such costs.		
375	1		
376	(Sou	rce: Repealed at 46 Ill. Reg, effective)	
377			
378	Section 306.	373 Final Date for Petitions (Repealed)	
379		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
380	No petition f	For exception shall be accepted by the Board after January 1, 1986.	
381	1		
382	(Sou	rce: Repealed at 46 Ill. Reg, effective)	
383			
384	Section 306.	374 Other Proceedings (Repealed)	
385		<u>,</u>	
386	Nothing in S	ubpart D shall impair any rights authorized in the Act or Board Regulations that the	
387		any other person may have to initiate or participate in regulatory proceedings,	
388		tions, enforcement actions, or permit appeals. However, Agency determinations	
389		nt to Section 306.352 may not be appealed to the Board.	
390	made pursua	no to South 3001302 may not so appeared to the Board.	
391	(Sour	rce: Repealed at 46 Ill. Reg, effective)	
392	(Sou	, one of the following	
393		SUBPART E: NEW CONNECTIONS	
394		SOBITACI E. ILLA COMMECTIONS	
205	Section 306	401 Publication of Lists	

397 398 399 400 401 402	<u>a)</u>	The Agency <u>mustshall</u> publish and make available to the public at intervals of not more than three months a comprehensive and up-to-date list of sanitary districts and other wastewater treatment or transportation authorities then subject to restricted status on further sewer connections, <u>andas well as</u> a list of those which are then under critical review by the Agency.
403 404 405 406 407 408	<u>b)</u>	Such lists <u>mustshall</u> include the name of the affected facility, the responsible authority, and an estimate of the affected facility's capacity. The Critical Review <u>List must also</u> include estimates of treatment plant and sewer capacity, and the amount of population equivalent added <u>according to the Agency permit records</u> since publication of the previous list.
409 410 411	<u>c)</u>	All such lists must be made available without charge to any person upon request and shall be published in the Pollution Control Board's Environmental Register.
412	(Sourc	e: Amended at 46 Ill. Reg, effective)
413		
414	Section 306.4	02 Restricted Status
415		
416	<u>a)</u>	Restricted status <u>means</u> shall be defined as the Agency determination, pursuant to
417		Section 39 of the Act and Section 309.241, that a sewer has reached hydraulic
418		capacity or that a sewage treatment plant has reached design capacity, such that
419		additional sewer connection permits may no longer be issued without causing a
420		violation of the Act or regulations.
421 422	b)	The Agency may place a service treatment plant on Postricted Status when any of
423	<u>b)</u>	The Agency may place a sewage treatment plant on Restricted Status when any of the following conditions exists, as shown by Agency field inspections, operational
424		reports, records of permits issued, or other information:
425		reports, records or permits issued, or other information.
426		1) Hydraulic overloading of the treatment plant as determined by a
427		comparison of the permitted design capacity of the plant with the actual
428		average monthly flows measured at the plant during the three low-flow
429		months in the preceding 12-month period, adjusted to include all
430		outstanding (permitted but not connected) permits issued by the Agency,
431		or other information on hydraulic loading of the plant available to the
432		Agency (i.e., water pumpage, recent development, demographic and
433		meteorological data, etc.);
434		
435		2) Organic overloading of the treatment plant as determined by the
436		comparison of the permitted design capacity of the plant with the actual
437		average monthly loadings in the preceding 12-month period, adjusted to
438		include any and all outstanding (permitted but not connected) permits
439		issued by the Agency, or other information on organic loading of the

440		treatment plant available to the Agency (i.e., water pumpage, recent
441		development, demographic and meteorological data, etc.);
442		
443		3) Continuing violation of effluent limitations established by the treatment
444		plant's National Pollutant Discharge Elimination System (NPDES) permit.
445		Determining a violation of effluent limitations shall be made according to
446		the sampling, testing, and averaging procedures specified in the NPDES
447		permit;
448		
449		4) Operational neglect resulting in frequent bypassing of treatment unit(s); or
450		
451		5) An Illinois Pollution Control Board decision finding a violation of Section
452		12(a) of the Environmental Protection Act [415 ILCS 5/12(a)].
453		
454	<u>c)</u>	The Agency may place sanitary sewers and lift stations on Restricted Status to
455		prevent overflows as prohibited under Subpart C. Restricted Status may be
456		imposed upon confirming overflows in the form of basement backups, overflows
457		of sanitary sewer manholes, or sanitary sewer overflow devices.
458		
459	<u>d)</u>	All combined and sanitary sewers and lift stations are subject to Restricted Status
460		when they become hydraulically overloaded, meaning unable to accommodate the
461		following flows:
462		
463		1) Combined sewers and lift stations serving combined sewers must be able
464		to handle 350 percent of the average daily flow (based on best available
465		information) before overflowing.
466		
467		2) Interceptors serving both combined sewers and sanitary sewers must be
468		able to accommodate 250 percent of the average daily dry weather flow
469		(based on best available information) from the sanitary sewers tributary to
470		them and 350 percent of the average daily dry weather flow from the
471		combined sewers tributary to them before overflowing.
472		
473	(Sourc	e: Amended at 46 Ill. Reg, effective)
474		
475	Section 306.4	03 Critical Review
476		
477	<u>a)</u>	Critical review means that be defined as the Agency determination, pursuant to
478		Section 39 of the Act and Section 309.241, that a sewer is approaching hydraulic
479		capacity or that a sewage treatment plant is approaching design capacity, such that
480		additional sewer connection permit applications will require close scrutiny to
481		determine whether issuance would result in a violation of the Act or regulations.
482		
183	b)	Notification of Critical Paview is a warning that Pastricted Status is imminent

484		unless corrective action is taken. A facility may be placed on Critical Review
485		whenever, based upon information available to it, the Agency determines that the
486		organic or hydraulic loading of any facility is greater than 80% of the permitted or
487		designed capacity of that facility, as defined in 35 Ill. Adm. Code 306.402.
488		
489	(Sour	rce: Amended at 46 Ill. Reg, effective)
490 491	Section 306.	404 Notification of Individuals Requesting Connections
492		
493	Sanitary distr	ricts, or other wastewater treatment or transportation authorities responsible for
494	authorizing n	new sewer connections, which have been placed on restricted status or critical review
495	by the Agenc	cy mustshall notify all individuals requesting connections of such Agency
496	determination	• • • • • • • • • • • • • • • • • • • •
497		
498	(Sour	rce: Amended at 46 Ill. Reg, effective)
499	(
500	Section 306	405 Notification of Restricted Status or Critical Review
501	Section Coo.	100 I (officeron of Restricted States of Citizen Review
502	The Agency	mustshall notify the sanitary district or other wastewater treatment or transportation
503		ts determination of restricted status or critical review, or refusal to terminate the
504		ustshall give a specific, detailed written statement as to the reasons for the
		<u> </u>
505	•	nsuch action in conformity with the Agency's "Guidelines for Notification of
506	Restricted St	atus," 35 Ill. Adm. Code 390.
507		
508	<u>a)</u>	When the Agency determines that conditions warrant placing a facility on
509		Restricted Status or Critical Review, the Agency must send a letter stating the
510		action proposed, the reasons for the action, and a summary of supporting
511		documentation to the sanitary district or other wastewater treatment or
512		transportation authority responsible for the facility.
513		
514	<u>b)</u>	The sanitary district or other wastewater treatment or transportation authority
515		must be given the opportunity to submit additional relevant information and to
516		meet with the responsible permit engineers or to respond in writing.
517		
518	<u>c)</u>	If, after review of information or response offered by the sanitary district or other
519	<u> </u>	wastewater treatment or transportation authority, the Agency's determination does
520		not change, the Agency must send final notification of Restricted Status or
521		Critical Review, stating the meaning and reasons for the action, to the sanitary
		
522		district or other wastewater treatment or transportation authority.
523	45	
524	<u>d)</u>	The facility thus classified will remain under that status until the Agency receives
525		information of a change in condition sufficient to warrant a revision of the status,
526		or until a revision in status is ordered by the Pollution Control Board. The

021		Agency must send notice of any revised status to the sanitary district or other
528		wastewater treatment or transportation authority.
529		
530	(Source	e: Amended at 46 Ill. Reg, effective)
531		
532	Section 306.40	06 Appeal
533		
534		istrict or other wastewater treatment or transportation authority responsible for
335	_	w sewer connections, may petition, <u>under Section 5(d)</u> pursuant to Title X of the
36		Adm. Code 105, for a hearing before the Board to contest the decision of the
537	Agency to place	ee it on restricted status.
38	(C	A 1 1 (AC TIL D
539	(Source	e: Amended at 46 Ill. Reg, effective)
540	Santian 200 40	77 Effective Date (Denceled)
541 542	Section 306.40	7 Effective Date (Repealed)
542 543	This Subnert of	hall become effective on January 1, 1976, except for Section 306.405 which shall
544	become effecti	
545	occome enecu	ve upon minig.
546	(Source	e: Repealed at 46 Ill. Reg, effective)
547	(Boarce	Repeared at 10 III. Reg
548		SUBPART F: SITE SPECIFIC RULES AND EXCEPTIONS
549		SOBITACT I. SITE SEEDING ROLLS THAN EMOLE HOLD
550	Section 306.50	11 East St. Louis-Sauget Site-Specific Discharges
551		and the state of t
552	a)	The discharge from the sewer system of the City of East St. Louis, as described
553	/	below, <u>isshall</u> not be subject to the treatment requirements and timetables of <u>35</u>
554		Ill. Adm. CodeSections 306.305(b), and 306.306. The discharge is located in Lots
555		305 and/or 306 of Sixth Subdivision of Cahokia Commons and also in the
556		Northwest Quarter Section 23, Township Two North, Range Ten West, of the
557		Third Principal Meridian, and <u>iscan be defined as being</u> at Mississippi River Mile
558		Number 178.7 and further can be defined as being located at North 38°, 36"40'36
559		minutes, 40 seconds latitude and West 90°, 10"40' 10 minutes, 40 seconds
560		longitude .
561		
562	,	The first flush of storm flows <u>mustshall</u> meet the applicable effluent standards of
563		35 Ill. Adm. Code Part 304, except when to attempt attempting to treat such flows
664		would cause the treatment plant to operate beyond design capacity.
65	,	Y 1 1 1 21 25 YI 1 1 G 1 202 202 G 1
666	,	In <u>compliance accordance</u> with 35 Ill. Adm. Code 302.203, overflows in excess of
567		plant treatment capacity mustshall be passed through a ½ inch bar screen
668 669		beforeprior to discharge.
570	d)	Overflows mustshall not cause accumulation of unnatural sludge denosits in the
, / 1 !	(11	A AVELLIOWS THE STATE HOLE ALL HITHER ACCUMULATION OF HITHARD ALL SHIDE DEDOCTE IN THE

1st Notice

589 590

591

592 593

594

595

596

597

598 599

600

601 602 603

604

571		receiving stream.
572		
573	(Source	ce: Amended at 46 Ill. Reg. , effective)
574	`	<u> </u>
575	Section 306.5	502 Alton Combined Sewer Overflow Discharges
576		
577	a)	The discharge from the Piasa-State Street Sewer, defined as I
578	,	River mile 202.64, isshall not be subject to the provisions of
579		304.106, 304.120, 304.121 and 304.124 during the following
580		
581		1) <u>Before Prior to replacement of the existing Locks and</u>
582		tailwater elevation exceeds 415.3 Mean Sea Level (M
583		· ·
584		2) After replacement of Locks and Dam 26, where the p
585		elevation 420 MSL at Mississippi River miles 203.12
586		and State Street Outlets relocated).
587		,
588	b)	Discharges from the City of Alton at Mississippi River miles

t Sewer, defined as being at Mississippi to the provisions of 35 Ill. Adm. Code during the following conditions:

- existing Locks and Dam 26, when the Mean Sea Level (MSL); or
- Dam 26, where the pool level exceeds River miles 203.12 and 203.22 (Piasa).
- ssissippi River miles 201.66 (Shields Valley), 202.24 (Central Avenue), 203.12 (Piasa Outlet), 203.22 (State Street Outlet), 203.61 (Summit Street), 203.87 (Bluff Street) and 204.30 (Turner Tract), are shall be subject to the following conditions:
 - 1) The overflow structures and the associated interceptor sewer mustshall be protected against intrusion by flood waters and be maintained operational at flood stages from Mississippi River backflow for a 25-year Mississippi River flood stage, except as follows:

		Protection Level
Overflow	River	Mean Sea Level (MSL)
Structure	Mile	River Stage
Piasa Outlet	203.12	420.0
State Street		
Outlet	203.22	420.0
Summit Street	203.61	426.7
Bluff Street	203.87	426.7
Turner Tract	204.30	426.7

- 2) The City of Alton mustshall maintain the south side interceptor sewer system in such working condition so as to ensure that the system will flow at a maximum capacity.
- 3) No later than the date of completion of Lock and Dam 26, the south side interceptor pump station mustshall be upgraded to a design capacity of a

1st Notice

JCAR350306-2207253r01

505	n	ninimum of 13./ millior	i gailons per day.		
506 507	,			gnated in subsection (b)	
508 509 510		not be subject to the treat (a) and (b) provided that	-	of 35 Ill. Adm. CodeSec	:t1011
510	1) T	he City of Alton maints	ains chall maintain th	e south side interceptor s	ewer
512	,	-		sure that the system will	
513	•	t a maximum capacity.			110
514		1 7			
515	2) T	The South Sideside inter-	ceptor pump station	mustshall be upgraded to	o a
616	d	lesign capacity of a mini	mum of 13.7 millio	n gallons per day.	
517					
518	(Source: Amend	ded at 46 Ill. Reg	, effective		
519					
520	Section 306.503 Havan	na Site-Specific Discha	ırges		
521	771 · 1: 1 · 0		0.1 01. (1 11 11	1
522				Havana, as described be	
523				. CodeSection 306.305(a)
524	ornor the compliance da				
525 526	discharge is located at the	•		and can further be define	ad ac
520 527	•	_	-	North 40°, <u>17"55' 17 mir</u>	
528			_	oot of Illinois Street in the	
529		_		f the Third Principal Men	
630	~			minutes 35 seconds latitudinates	
531	and West 90°, <u>4"5'4 mi</u>			innates 33 seconds latite	440
532	414 (1000) (100) 1111	nates o seconds rongitu			
633	(Source: Amend	ded at 46 Ill. Reg	, effective)	
534		<u> </u>			
535	Section 306.APPENDI	X A References to Pro	evious Rules <u>(Repe</u>	aled)	
636					
537	The following table is p	rovided to aid in referen	ncing old Board rule	numbers to section num	bers
538	pursuant to codification	.			
539					
540					
	Chapter 3: Water Pollu		m. Code		
	Part VI, Performance C	Criteria Part 30)6		
	Unnumbered Preamble	Sectio	n 306.101		
	Rule 601	Sectio	n 306.102		
	Rule 602(a)	Sectio	n 306.302		
	Rule 602(b)	Sectio	n 306.303		
		an	d 306 304		

	Rule 602(c)	Section 306.305	
	Rule 602(d)	Section 306.306	
	Rule 603	Section 306.201	
	Rule 604(a)	Section 306.401	
	Rule 604(b)	Section 306.402	
	Rule 604(c)	Section 306.403	
	Rule 604(d)	Section 306.404	
	Rule 604(e)	Section 306.405	
	Rule 604(f)	Section 306.406	
641			
642	(Source: Repealed at 46 Ill. Reg	g., effective)



ILLINOIS REGISTER 1st Notice

POLLUTION CONTROL BOARD

0	TITLE 35: ENVIRONMENTAL PROTECTION
1	SUBTITLE C: WATER POLLUTION
2	CHAPTER I: POLLUTION CONTROL BOARD
3	
4	PART 306
5	PERFORMANCE CRITERIA
6	
7	SUBPART A: SYSTEMS RELIABILITY
8	
9Section	
0306.101	Preamble
1306.102	Systems Reliability
2306.103	Combined Sewers and Treatment Plant Bypasses (Renumbered
3306.104	Intake Structures (Renumbered)
4306.105	New Connections (Renumbered)
5	
6	SUBPART B: INTAKE STRUCTURES
7	
8Section	
9306.201	Intake Structures
20	
21	SUBPART C: COMBINED SEWERS AND
22	TREATMENT PLANT BYPASSES
23	
24Section	
25306.302	Expansion of Combined Sewers
26306.303	Excess Infiltration
27306.304	Overflows
28306.305	Treatment of Overflows and Bypasses
29306.306	Compliance Dates
30	•
31	SUBPART D: EXCEPTION PROCEDURE
32	
3Section	
34306.350	Preamble (Repealed)
35306.351	Notification and Submittals by Discharger (Repealed)
36306.352	Notification by Agency (Repealed)
37306.360	Joint or Single Petition for Exception (Repealed)

38306.361	Justification of Joint Petition (Repealed)				
39306.362	Justification of Single Petition (Repealed)				
40306.363	Contents of Joint Petition (Repealed)				
41306.364	Contents of Single Petition (Repealed)				
42306.370	Notice and Hearing (Repealed)				
43306.371	Opinion and Order (Repealed)				
44306.372	Transcripts (Repealed)				
45306.373	Final Date for Petitions (Repealed)				
46306.374	Other Proceedings (Repealed)				
47					
48	SUBPART E: NEW CONNECTIONS				
49					
50Section					
51306.401	Publication of Lists				
52306.402	Restricted Status				
53306.403	Critical Review				
54306.404	Notification of Individuals Requesting Corrections				
55306.405	Notification of Restricted Status or Critical Review				
56306.406	Appeal				
57306.407	Effective Date Dates (Repealed)				
58					
59	SUBPART F: SITE SPECIFIC RULES AND EXCEPTIONS				
60					
61Section					
62306.501	East St. Louis-Sauget Site-Specific Discharges				
63306.502	Alton Combined Sewer Overflow Discharges				
64306.503	Havana Site-Specific Discharges				
65					
66306.APPEND	OIX A References to Previous Rules (Repealed)				
67					
68AUTHORITY: Implementing Section 13 and authorized by Section 27 of the Environmental					
69Protection Ac	et. [415 ILCS 5/13 and 27].				
70					
	iled with the Secretary of State January 1, 1978; amended at 3 Ill. Reg. 25, p. 190,				
72effective June 21, 1979; codified at 6 Ill. Reg. 7818; amended at 7 Ill. Reg. 5682, effective April					
7319, 1983; amended at 8 Ill. Reg. 1607, effective January 18, 1984; amended at 8 Ill. Reg. 3691,					
74effective March 14, 1984; amended in R82-7 at 12 Ill. Reg. 11229, effective June 15, 1988;					
75amended in R	.88-25 at 14 Ill. Reg. 9449, effective June 4, 1990; amended at R18-23 at 46 Ill.				

701ccg	g, effective
78	SUBPART A: SYSTEMS RELIABILITY
79	SUBFART A. STSTEWS RELIABILITY
	etion 306.101 Preamble
81	tion 500.101 Treamble
	sPart addresses existing This Part addresses existing and potential sources of water pollution
83	start addresses existing this tart addresses existing and potential sources of water politicol
84	(Source: Amended at 46 Ill. Reg, effective)
85	(Source: Timenaca at 40 m. Reg, effective)
	etion 306.102 Systems Reliability
87	tion 500.102 Systems Renability
88	a) Malfunctions: All treatment works and associated facilities must be construct
89	and operated to minimize violations of applicable standards during
90	contingencies including flooding, adverse weather, power failure, equipment
91	failure, or maintenance, through measures including multiple units, holding
92	tanks, duplicate power sources, or other appropriate measures.
93	
94	b) Spills: All reasonable measures, including where appropriate catchment areas.
95	relief vessels, or entrapment dikes, must be taken to prevent any spillage of
96	contaminants from causing water pollution.
97	
98	(Source: Amended at 46 Ill. Reg, effective)
99	
100	SUBPART B: INTAKE STRUCTURES
101	
102 Sec 1	etion 306.201 Intake Structures
103	
104Nev	w water intake structures on waters designated for general use, whose construction begins
105afte	er the effective date of this Chapter, must be designed to minimize harm to fish and other
106aqu	natic organisms.
107	
108	(Source: Amended at 46 Ill. Reg, effective)
109	
110	SUBPART C: COMBINED SEWERS AND
111	TREATMENT PLANT BYPASSES
112	
113Sec	etion 306.302 Expansion of Combined Sewers

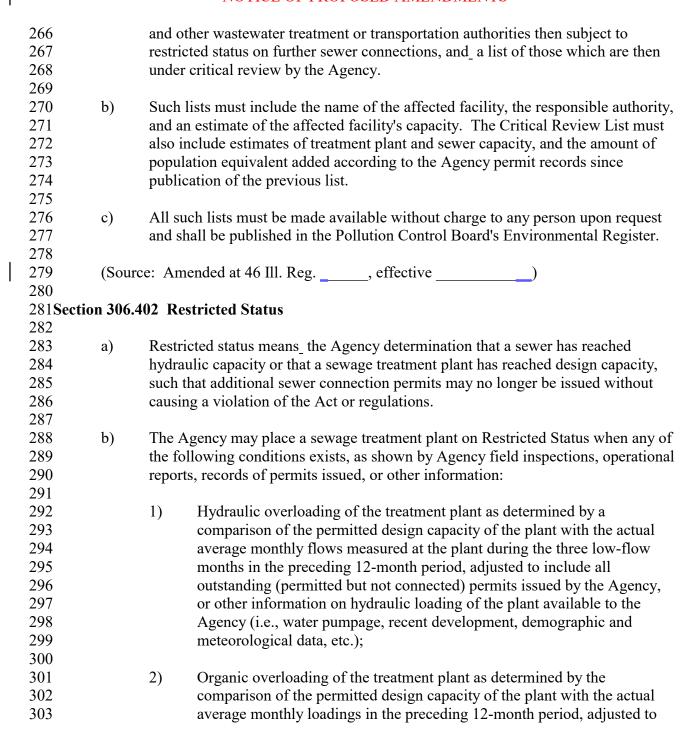
114			
115Expar	ding ex	isting or establishing new combined sewer service areas is prohibited, except	
	_	ency has determined from the permit application the following:	
117	J		
118	a)	The combined sewer service area has adequate treatment or retention capacity to	
119	,	ensure that the effluent limitations of 35 Ill. Adm. Code 304 and the provisions of	
120		the Act are not violated;	
121			
122	b)	Any anticipated increased flow will not overload connecting segments of the	
123	,	combined sewer system;	
124			
125	c)	Increased flow must not aggravate combined sewer overflow problems; including	
126		combined sewer surcharges, basement back-ups and street flow; and	
127			
128	d)	The new combined sewer service area will be tributary to an existing combined	
129		sewer system.	
130			
131	(Source	ce: Amended at 46 Ill. Reg, effective)	
132			
133Section	n 306.3	803 Excess Infiltration	
134			
135Exces	s infiltra	ation into sewers must_be eliminated, and the maximum practicable flow must_be	
136conve	yed to ti	reatment facilities.	
137			
138	(Source	ce: Amended at 46 Ill. Reg, effective)	
139			
140Section	n 306.3	804 Overflows	
141			
142Overf	lows fro	om sanitary sewers are prohibited.	
143			
144	(Source	ce: Amended at 46 Ill. Reg, effective)	
145			
146Section	n 306.3	Treatment of Overflows and Bypasses	
147			
148All co	mbined	sewer overflows and treatment plant bypasses must be given sufficient treatment	
149to prevent pollution, or the violation of applicable water quality standards unless an exception			
150has be	en gran	ted by the Board. Sufficient treatment consists of the following:	
151			

152 153 154	a)	All dry weather flows, and the first flush of storm flows as determined by the Agency, must_ meet the applicable effluent standards; and
155 156 157 158	b)	Additional flows, as determined by the Agency but not less than ten times the average dry weather flow for the design year, must receive a minimum of primary treatment and disinfection with adequate retention time; and
159 160 161 162 163	c)	Flows in excess of those described in subsection (b) must be treated, in whole or in part, to the extent necessary to prevent accumulations of sludge deposits, floating debris and solids in compliance with 35 Ill. Adm. Code 302.203, and to prevent depression of oxygen levels; or
164 165 166	d)	Compliance with a treatment program authorized by the Board in an exception proceeding.
167 168	(Sou	rce: Amended at 46 Ill. Reg, effective)
169Sect	ion 306.	306 Compliance Dates
170		
171Com 172	pliance	with Section 306.305 must_ be achieved on or before the following dates:
173 174 175	a)	All treatment plant bypasses, by the applicable date for improvement of treatment works under 35 Ill. Adm. Code 304.
176 177 178	b)	All combined sewer overflows within the Metropolitan Sanitary District of Greater Chicago, by December 31, 1977;
178 179 180	c)	All other combined sewer overflows, by December 31, 1975.
181 182	d)	The compliance dates set by subsections (b) and (c) must be met unless:
183 184 185		1) The discharger's combined sewer overflow is eligible for a construction grant under Section 201(g) of the CWA; and,
186 187		2) The discharger has filed an application for a construction grant on or before March 1, 1977; and,
188 189		3) The discharger has timely taken all appropriate pre-grant and post-grant

190 191			actions necessary to the specific grant step for which the discharger is then eligible, or
192			
193		4)	The discharger has been granted an exception by the Board.
194		,	
195	e)	Nothin	ng in subsection (d) limits the power of the Board to enter an abatement
196	,		ander Section 46 of the Act necessary to abate pollution of waters of the
197			when the Board has found, as the result of an enforcement or variance case
198			ed under Titles VIII or IX of the Act, that the discharger is causing a
199			on of the Act or regulations.
200		, 101011	en et me 1200 et 108mmener
201	f)	The ex	temption provided by subsection (d) must terminate upon completion of
202	-)		uction under the grant provided.
203		Comput	south under the grant provided.
204	(Source	e: Ame	ended at 46 Ill. Reg, effective)
205	(Source	C. 111110	indea at 10 III. Reg
206			SUBPART D: EXCEPTION PROCEDURE
207			SOBITION D. LINGER HOLVING CLEBCIAL
	n 306 3	50 Pre	amble (Repealed)
209	11 500.5	30 110	amble (Repealed)
210	(Source	e Rene	ealed at 46 Ill. Reg, effective)
211	(Boure	c. Rep	
	n 306 3	51 Not	ification and Submittals by Discharger (Repealed)
213	11 500.5	31 1100	meation and Submittals by Discharger (Repeated)
214	(Source	e Rene	ealed at 46 Ill. Reg, effective)
215	(Doure	c. Rep	saled at 40 III. Reg, effective
	n 306 3	52 Not	ification by Agency (Repealed)
217	11 500.5	32 110t	meation by rigency (repeated)
218	(Source	e Rene	ealed at 46 Ill. Reg , effective)
219	(Doure	c. Rep	, checure
	n 306 3	60 Ioir	nt or Single Petition for Exception (Repealed)
221	11 500.5	00 9011	it of Single I cutton for Exception (Repeated)
222	(Source	e Rene	ealed at 46 Ill. Reg, effective)
223	(Dom't	o. Rope	
	n 306 3	61 Jus	tification of Joint Petition (Repealed)
225	ii 500.5	or ous	mication of boint I cution (repeated)
226	(Source	e Ren	ealed at 46 Ill. Reg, effective)
227	(Boule	c. Rep	, checuve
			



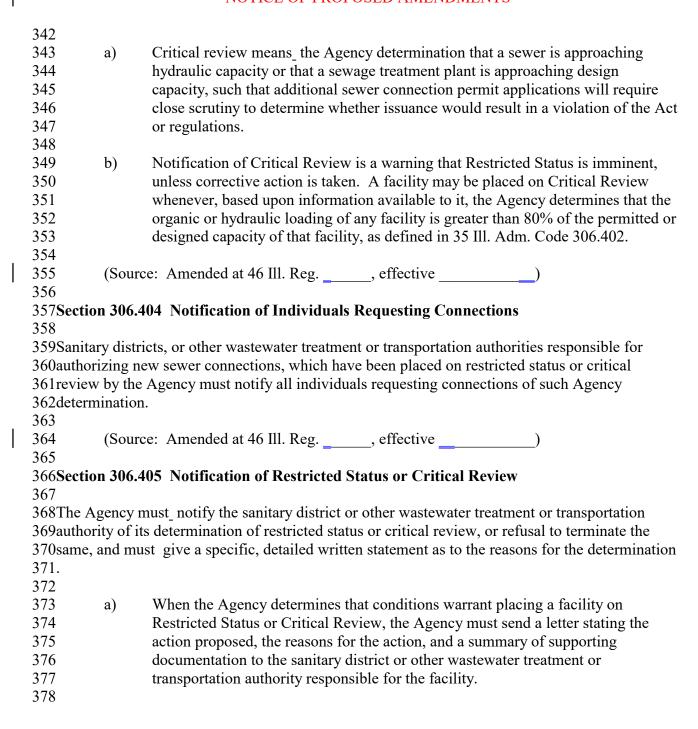
	tion 306.362 Justification of Single Petition (Repealed)
229 230	(Source: Repealed at 46 Ill. Reg, effective)
230	(Source: Repealed at 40 III. Reg, effective)
	tion 306.363 Contents of Joint Petition (Repealed)
232500	tion books to Contents of Joint I ention (Repeated)
234	(Source: Repealed at 46 Ill. Reg, effective)
235	(Seminor response as to the resg
	tion 306.364 Contents of Single Petition (Repealed)
237	
238	(Source: Repealed at 46 Ill. Reg, effective)
239	
	tion 306.370 Notice and Hearing (Repealed)
241	
242	(Source: Repealed at 46 Ill. Reg, effective)
243	1. 200 200 0 1 1 1 1 1 1 1 1 1 N
	tion 306.371 Opinion and Order (Repealed)
245	(Source: Democled at 46 III Dec. effective.)
246 247	(Source: Repealed at 46 Ill. Reg, effective)
	tion 306.372 Transcripts (Repealed)
249	tion 500.572 Transcripts (Repeated)
250	(Source: Repealed at 46 Ill. Reg, effective)
251	
252Sec	tion 306.373 Final Date for Petitions (Repealed)
253	
254	(Source: Repealed at 46 Ill. Reg, effective)
255	
	tion 306.374 Other Proceedings (Repealed)
257	
258	(Source: Repealed at 46 Ill. Reg, effective)
259	CLIDDADT E. NIEW CONNECTIONS
260	SUBPART E: NEW CONNECTIONS
261 262 S oc	tion 306.401 Publication of Lists
263	tion 300.701 1 ubileation of Lists
264	a) The Agency must publish and make available to the public at intervals of not
265	more than three months a comprehensive and up-to-date list of sanitary districts
•	which distributes and the same and



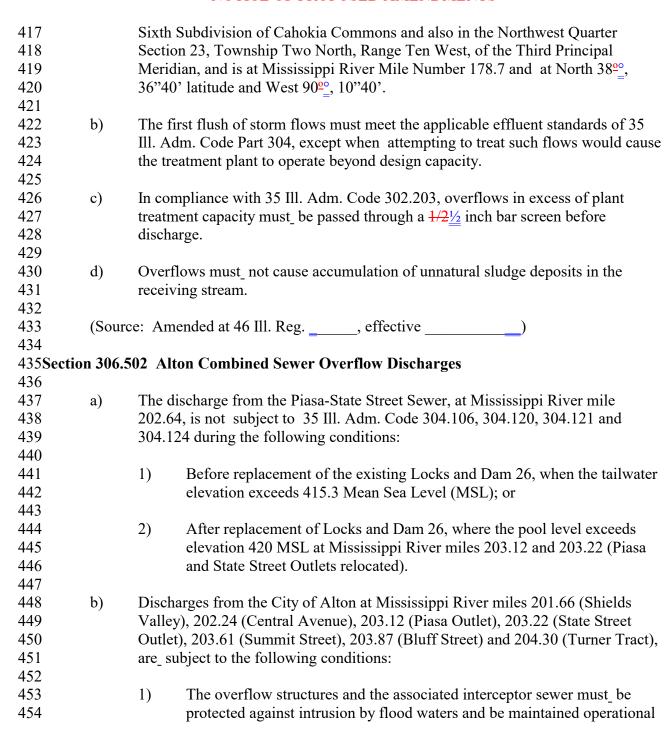
NOTICE OF PROPOSED AMENDMENTS

304 305 306 307 308			include any and all outstanding (permitted but not connected) permits issued by the Agency, or other information on organic loading of the treatment plant available to the Agency (i.e., water pumpage, recent development, demographic and meteorological data, etc.);
309		3)	Continuing violation of effluent limitations established by the treatment
310		2)	plant's National Pollutant Discharge Elimination System (NPDES) permit.
311			Determining a violation of effluent limitations shall be made according to
312			the sampling, testing, and averaging procedures specified in the NPDES
313			permit;
314			
315		4)	Operational neglect resulting in frequent bypassing of treatment unit(s); or
316			
317		5)	An Illinois Pollution Control Board decision finding a violation of Section
318			12(a) of the Environmental Protection Act [415 ILCS 5/12(a)].
319			
320	c)	The Agency may place sanitary sewers and lift stations on Restricted Status to	
321		-	nt overflows as prohibited under Subpart C. Restricted Status may be
322		-	ed upon confirming overflows in the form of basement backups, overflows
323		of san	itary sewer manholes, or sanitary sewer overflow devices.
324	40		
325	d)		mbined and sanitary sewers and lift stations are subject to Restricted Status
326			they become hydraulically overloaded, meaning unable to accommodate the
327		follow	ving flows:
328		1)	
329		1)	Combined sewers and lift stations serving combined sewers must be able
330			to handle 350 percent of the average daily flow (based on best available
331			information) before overflowing.
332		2)	Tukun nakan na mina 1 nati na 1 nati na 1 naman na 1 na ika mananan na 1 na
333 334		2)	Interceptors serving both combined sewers and sanitary sewers must be
335			able to accommodate 250 percent of the average daily dry weather flow
336			(based on best available information) from the sanitary sewers tributary to them and 350 percent of the average daily dry weather flow from the
337			combined sewers tributary to them before overflowing.
338			combined sewers tributary to them before overflowing.
339	(Sour	na. Am	ended at 46 Ill. Reg, effective)
340	(Soulc	c. Aill	chaca at 40 m. Reg, checuve
J + U			

341Section 306.403 Critical Review



379	b)	The sanitary district or other wastewater treatment or transportation authority
380		must be given the opportunity to submit additional relevant information and to
381		meet with the responsible permit engineers or to respond in writing.
382		
383	c)	If, after review of information or response offered by the sanitary district or other
384	,	wastewater treatment or transportation authority, the Agency's determination does
385		not change, the Agency must send final notification of Restricted Status or
386		Critical Review, stating the meaning and reasons for the action, to the sanitary
387		district or other wastewater treatment or transportation authority.
388		
389	d)	The facility thus classified will remain under that status until the Agency receives
390	u)	information of a change in condition sufficient to warrant a revision of the status,
391		or until a revision in status is ordered by the Pollution Control Board. The
392		Agency must send notice of any revised status to the sanitary district or other
393		wastewater treatment or transportation authority.
394		wastewater treatment of transportation authority.
395	(Sou	rce: Amended at 46 Ill. Reg, effective)
396	(Soul	ce. Amended at 40 m. Reg, effective
	tion 306	406 Appeal
397 Sec 398	uon 300.	400 Appear
	. comitour	district on other vyrostovyroten tracture and an transportation by the mitry manner in la for
	•	district or other wastewater treatment or transportation authority responsible for
		new sewer connections may petition, under Section 5(d) of the Act and 35 Ill. Adm.
		or a hearing before the Board to contest the decision of the Agency to place it on
	ricted sta	tus.
403	(0	A 1 1 (ACTIL D
404	(Sou	rce: Amended at 46 Ill. Reg, effective)
405		40 7 Fee at D ((D) 1 1)
	tion 306.	407 Effective Date (Repealed)
407	(0	D 11 1 46 11 D 20 11
408	(Sou	rce: Repealed at 46 Ill. Reg, effective)
409		
410		SUBPART F: SITE SPECIFIC RULES AND EXCEPTIONS
411		
	tion 306.	501 East St. Louis-Sauget Site-Specific Discharges
413		
414	a)	The discharge from the sewer system of the City of East St. Louis, as described
415		below, is not subject to the treatment requirements and timetables of 35 Ill. Adm.
416		Code 306.305(b) and 306.306. The discharge is located in Lots 305 and/or 306 of



NOTICE OF PROPOSED AMENDMENTS

at flood stages from Mississippi River backflow for a 25-year Mississippi
456 River flood stage, except as follows:
457

Overflow	River	Protection Level Mean Sea Level (MSL)
Structure	Mile	River Stage
Piasa Outlet	203.12	420.0
State Street		
Outlet	203.22	420.0
Summit Street	203.61	426.7
Bluff Street	203.87	426.7
Turner Tract	204.30	426.7

- 2) The City of Alton must maintain the south side interceptor sewer system in working condition to ensure that the system will flow at a maximum capacity.
 - 3) No later than the date of completion of Lock and Dam 26, the south side interceptor pump station must be upgraded to a design capacity of a minimum of 13.7 million gallons per day.
- c) Discharges from the combined sewer overflows designated in subsection (b) are not subject to the treatment requirements of 35 Ill. Adm. Code 306.305(a) and (b) provided that:
 - 1) The City of Alton maintains_ the south side interceptor sewer system in working condition to ensure that the system will flow at a maximum capacity.
 - 2) The South Side interceptor pump station must_be upgraded to a design capacity of a minimum of 13.7 million gallons per day.

(Source: Amended at 46 Ill. Reg. _____, effective _____)

480Section 306.503 Havana Site-Specific Discharges

497

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

482The two discharges from the combined sewer system of the City of Havana, as described below 483are_not subject to the treatment requirements of 35 Ill. Adm. Code 306.305(a) or the compliant 484date of 35 Ill. Adm. Code 306.306(c). The Washington Street discharge is located at the foot of 485Washington Street in the Northwest Quarter, Section 1, Township 21 North, Range 9 West of the 486Third Principal Meridian and at West 90°, 4"0' longitude and North 40°, 17"55' latitude. The 487Illinois Street discharge is located at the foot of Illinois Street in the Southwest Quarter, Section 4881, Township 21 North, Range 9 West of the Third Principal Meridian and at North 40°, 17"35' 489latitude and West 90°, 4"5' longitude.	of the the
491 (Source: Amended at 46 Ill. Reg, effective)	
492	
493Section 306.APPENDIX A References to Previous Rules (Repealed)	
494	
405	

(Source: Repealed at 46 Ill. Reg. _____, effective _____)

Document comparison by Workshare Compare on Wednesday, May 11, 2022 4:21:02 PM

Input:	
Document 1 ID	file://I:\Input\Agency Rulemakings - Files Received\2022\Volume 46, Issue 20\35-306RG-P Agency ck.docx
Description	35-306RG-P Agency ck
Document 2 ID	file://I:\Input\Agency Rulemakings - Files Received\2022\Volume 46, Issue 20\35-306RG-P r01.docx
Description	35-306RG-P r01
Rendering set	Standard

Legend:		
Insertion		
Deletion		
Moved from		
Moved to		
Style change		
Format change		
Moved deletion		
Inserted cell		
Deleted cell		
Moved cell		
Split/Merged cell		
Padding cell		

Statistics:	
	Count
Insertions	69
Deletions	12
Moved from	0
Moved to	0
Style changes	0
Format changes	0

Total changes	81
Total Changes	01