11/06/18 REVISOR CKM/JC RD4478 **Pollution Control Agency** 1.1 **Proposed Permanent Rules: State Disposal System Permits and Sewage Treatment** 1.2 **Systems** 1.3 1.4 **7081.0020 DEFINITIONS.** [For text of subparts 1 to 7, see Minnesota Rules] 1.5 Subp. 7a. SSTS with low impact to potable water. "SSTS with low impact to potable 1.6 water" means an SSTS that is designated by an individual licensed by the Board of 1.7 Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience, and 1.8 Interior Design who has determined that the groundwater plume from a soil dispersal 1.9 component: 1.10 A. is discharging into a surface water bordering the property the SSTS soil dispersal 1.11 component is located on; and 1.12 B. is not discharging into the capture zone of any existing or potential water supply 1.13 wells. 1.14 [For text of subpart 8, see Minnesota Rules] 1.15 7081.0040 STATE REGULATION. 1.16 Subpart 1. Agency regulation. 1.17 1.18 [For text of item A, see Minnesota Rules] B. The owner or owners of a single SSTS or a group of SSTS under common 1.19 ownership must obtain an SDS permit from the agency according to chapter 7001 when all 1.20 or part of proposed or existing soil dispersal components are within one-half mile of each 1.21 other and the combined flow from all proposed and existing SSTS is greater than 10,000 1.22 gallons per day. The owner or owners of an SSTS must obtain an SDS permit from the 1.23 agency according to chapter 7001 when: 1.24 7081.0040

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2.1	(1) a single proposed or	existing soil dispe	ersal area receives a flo	w greater
2.2	than 10,000 gallons per day; or			
2.2	(2) when all proposed a	nd avisting SSTS	soil disported arous the	t oro undor
2.3	common ownership and within one-ha		soil dispersal areas that	
2.4	than 10,000 gallons per day. Flow from			
2.5			w impact to potable wa	
2.6	counted in this subitem.			
2.7	[For text of ite	em C, see Minnesc	ota Rules]	
2.8	D. If flow values, as determined	ned according to p	oart 7081.0110, are gre	ater than
2.9	10,000 gallons per day but an SDS per	rmit is not required	l because of subpart 1a	ı, item B,
2.10	flow measurement data generated for	making that detern	nination must be subm	itted to the
2.11	commissioner for review before a loca	ll permit is issued.	Information on all sub	sequent
2.12	alterations to the flow must also be pro-	ovided to the com	nissioner.	
2.13	Subp. 1a. Flow determination.	The owner or own	er's agent must determ	ine flow in
2.14	accordance with according to this sub	part to establish w	hether an SDS permit i	s required
2.15	under subpart 1, item B.			
2.16	A. For proposed new SSTS	and expansions to	existing SSTS the flor	w must he
2.17	determined according to item C.			in must be
2.17	determined decording to item C.			
2.18	B. For existing SSTS, excep	t as provided unde	er item D, the flow is de	etermined
2.19	by the greater of:			
2.20	(1) by calculating the av	verage <u>of the maxi</u>	mum measured daily f	low for a
2.21	consecutive seven-day period; or when	n the following me	asurements are recorde	ed and used
2.22	in the calculation:			
2.22	(a) 00 consecutive	daily flow manue	ements conturing the m	avimum
2.23			ements capturing the m	
2.24	use. Measurements must be corrected for	occupancy of us		ive Designs

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3.1	and Design Guidance for Advan	ced Designers, incorporated by	reference ui	nder part
3.2	7080.1550, subpart 2; and			
3.3	<u>(b)</u> <u>40 additio</u>	nal, consecutive, weekly flow n	neasuremen	ts validating
3.4	that unit (a) captured the maxim	um use; or		
3.5	(2) the flow deter	nined according to item C.		
3.6	[For text of	items C and D, see Minnesota H	<u>Rules]</u>	
3.7	[For text	of subpart 2, see Minnesota Rul	les]	
3.8 3.9	7081.0130 FLOW AND WAS OTHER ESTABLISHMENTS		'ERMINAT	ION FOR
3.10	Subpart 1. Method. Design	n flows for other establishments a	are determin	ed by methods
3.11	in item A or B items A to C. Me	asured flow values must be used	1 for design	flows when
3.12	they are higher than the estimate	d flow values from table I.		
3.13	A. The design flow of	sewage for <u>MSTS_SSTS</u> serving	g other estał	olishments is
3.14	estimated using table I.			
3.15		TABLE I		
3.16	ESTIMATED DESIGN SEV	WAGE FLOW FROM OTHER	ESTABLISI	HMENTS
3.17 3.18 3.19	(1) Dwelling units (also see outor recreation)	loor Unit		Design flow (gal/ day/unit)
3.20	(a) Hotel or luxury hotel	guest		55
3.21		square foot		0.28
3.22	(b) Motel	guest		38
3.23		square foot		0.33
3.24	(c) Rooming house	resident		45
3.25		add for each nonresident m	eal	3.3
3.26	(d) Daycare (no meals)	child		19

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4.1	(e) Daycare (with meals)	child		23	
4.2	(f) Dormitory	person		43	
4.3	(g) Labor camp	person		18	
4.4	(h) Labor camp, semipermanent	employee		50	
4.5	(2) Commercial/Industrial				
4.6	(a) Retail store	square foot		0.13	
4.7		customer		3.8	
4.8		toilet		590	
4.9	(b) Shopping center	employee		11.5	
4.10		square foot		0.15	
4.11		parking space		2.5	
4.12	(c) Office	employee/8-hour shift		18	
4.13		square foot		0.18	
4.14	(d) Medical office*	square foot		1.1	
4.15		practitioner		275	
4.16		patient		8	
4.17	(e) Industrial building*	employee/8-hour shift		17.5	
4.18		employee/8-hour shift w	ith showers	25	
4.19	(f) Laundromat	machine		635	
4.20		load		52.5	
4.21		square foot		2.6	
4.22	(g) Barber shop*	chair		68	
4.23	(h) Beauty salon*	station		285	
4.24	(i) Flea market	nonfood vendor/space		15	
4.25		limited food vendor/space	ce	25	
4.26		with food vendor/space		50	
4.27	(3) Eating and drinking establishme	ents			
4.28 4.29	(a) Restaurant (does not include bar or lounge)	meal without alcoholic d	lrinks	3.5	

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5.1		meal with alcoholic drink	(S	8	
5.2		seat (open 16 hours or les	ss)	30	
5.3		seat (open more than 16 h	nours)	50	
5.4 5.5		seat (open 16 hours or les service articles)	ss, single	20	
5.6 5.7		seat (open more than 16 l service articles)	nours, single	35	
5.8	(b) Restaurant (short order)	customer		7	
5.9	(c) Restaurant (drive-in)	car space		30	
5.10 5.11	(d) Restaurant (carry out, including caterers)	square foot		0.5	
5.12	(e) Institutional meals	meal		5.0	
5.13	(f) Food outlet	square foot		0.2	
5.14	(g) Dining hall	meal		8.5	
5.15	(h) Coffee shop	customer		7	
5.16	(i) Cafeteria	customer		2.5	
5.17	(j) Bar or lounge (no meals)	customer		4.5	
5.18		seat		36	
5.19	(4) Entertainment establishments				
5.20	(a) Drive-in theater	car stall		5	
5.21	(b) Theater/auditorium	seat		4.5	
5.22	(c) Bowling alley	alley		185	
5.23	(d) Country club	member (no meals)		22	
5.24		member (with meals and	showers)	118	
5.25		member (resident)		86	
5.26 5.27	(e) Fairground and other similar gatherings	visitor		1.5	
5.28	(f) Stadium	seat		5	
5.29	(g) Dance hall	person		6	
5.30	(h) Health club/gym	member		35	

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6.1	(5) Outdoor recreation and related le	odging facilities	
6.2 6.3	(a) Campground	campsite with sewer hook-up (pe person)	r 32
6.4 6.5		campsite with sewer hook-up (pe site/space)	r 100
6.6 6.7		campsite without sewer hook-up, central toilet or shower facility (pe	
6.8 6.9 6.10		campsite without sewer hook-up, central toilet or shower facility, so by central dump station (per site)	erved
6.11	(b) Permanent mobile home	mobile home	225
6.12	(c) Camp, day without meals	person	20
6.13	(d) Camp, day with meals	person	25
6.14 6.15	(e) Camp, day and night with meals	person	45
6.16	(f) Resort/lodge hotel	person	62
6.17	(g) Cabin, resort	person	50
6.18	(h) Retail resort store	customer	4
6.19	(i) Park or swimming pool	guest	10
6.20	(j) Visitor center	visitor	13
6.21	(6) Transportation		
6.22	(a) Gas station/convenience store	customer	3.5
6.23	(b) Service station*	customer	11
6.24		service bay	50
6.25		toilet	250
6.26		square foot	0.25
6.27 6.28	(c) Car wash* (does not include car wash water)	square foot	5
6.29	(d) Airport, bus station, rail depot	passenger	5
6.30		square foot	5
6.31		restroom	565

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7.1	(7) Institutional			
7.2	(a) Hospital*	bed		220
7.3	(b) Mental health hospital*	bed		147
7.4	(c) Prison or jail	inmate		140
7.5 7.6	(d) Nursing home, other adult congregate living	resident		125
7.7	(e) Other public institution	person		105
7.8 7.9	(f) School (no gym, no cafeteria, and no showers)	student		14
7.10 7.11	(g) School (with cafeteria, no gym and no showers)	student		18
7.12 7.13	(h) School (with cafeteria, gym, and showers)	student		27.5
7.14	(i) School (boarding)	student		95
7.15	(j) Church	seat		4
7.16		add for each meal prepare	ed	5
7.17	(k) Assembly hall	seat		4
7.18	(8) Miscellaneous			
7.19	(a) Public lavatory	user		5
7.20	(b) Public shower	shower taken		11

7.21 * Waste other than sewage is only allowed to be discharged into the system if the waste is
7.22 suitable to be discharged to groundwater.

(1) Unless otherwise noted in table I, the flow values do not include flows
generated by employees. A flow value of 15 gallons per employee per eight-hour shift must
be added to the flow amount. Design flow determination for establishments not listed in
table I shall must be determined by the best available information and approved by the local
unit of government.

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8.1(2) Elow for systems not designed for maximum, seven-day, daily use may8.2be determined by averaging the estimated flow from table 1 for a consecutive seven-day8.3period if flow equalization is used and approved by the local unit of government.8.4(3) Maximum daily flow calculated under this item must be used to determine8.5septic tank size according to part 7080.1930.8.6B. The measured design flow of sewage for MSTS SSTS serving other8.7establishments is determined by averaging the average of the maximum measured daily8.8flows for a consecutive seven-day period in which the establishment is at maximum capacity8.9or use. Measurements must be corrected for occupancy or use according to Prescriptive8.10Designs and Design Guidance for Advanced Designers, incorporated by reference under8.11item B, subitem (1), may expand based on those measurements according to the following:8.14(1) measured flow values may be used only for similar units;8.15(2) expansion above 25 percent of the total flow is not allowed unless the8.16flow is remeasured or estimated values from table I are used; and8.17(3) measured flow values may not be used at any other facility.8.18 <i>[For text of subpart 2, see Minnesota Rules]</i> 8.19Subp. 4. Compliance inspection; existing systems.8.21 <i>[For text of subparts 1 to 3, see Minnesota Rules]</i> 8.22 <i>[For text of item A, see Minnesota Rules]</i>		11/06/18	REVISOR	CKM/JC	RD4478
83 period if flow equalization is used and approved by the local unit of government. 84 (3) Maximum daily flow calculated under this item must be used to determine 85 septic tank size according to part 7080.1930. 86 B. The measured design flow of sewage for MSTS SSTS serving other 87 establishments is determined by averaging the average of the maximum measured daily 88 flows for a consecutive seven-day period in which the establishment is at maximum capacity 89 or use. Measurements must be corrected for occupancy or use according to Prescriptive 8.10 Designs and Design Guidance for Advanced Designers, incorporated by reference under 8.11 part 7080.1550, subpart 2. 8.12 C. SSTS using the flow determination method from part 7081.0040, subpart 1a, 8.13 item B, subitem (1), may expand based on those measurements according to the following: 8.14 (1) measured flow values may be used only for similar units; 8.15 (2) expansion above 25 percent of the total flow is not allowed unless the 8.16 flow is remeasured or estimated values from table 1 are used; and 8.17 (3) measured flow values may not be used at any other facility. 8.18 [For text of subpart 2, see Minnesota Rules] 8.19 Subp 4. Compliance inspecti	8.1	(2) Flow for systems n	ot designed for max	imum, seven-day, dail	y use may
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8.6B. The measured design flow of sewage for MSTS SSTS serving other8.7establishments is determined by averaging the average of the maximum measured daily8.8flows for a consecutive seven-day period in which the establishment is at maximum capacity8.9or use. Measurements must be corrected for occupancy or use according to Prescriptive8.10Designs and Design Guidance for Advanced Designers, incorporated by reference under8.11part 7080.1550, subpart 2.8.12C. SSTS using the flow determination method from part 7081.0040, subpart 1a,8.13item B, subitem (1), may expand based on those measurements according to the following:8.14(1) measured flow values may be used only for similar units;8.15(2) expansion above 25 percent of the total flow is not allowed unless the8.16flow is remeasured or estimated values from table I are used; and8.17(3) measured flow values may not be used at any other facility.8.18 <i>[For text of subpart 2, see Minnesota Rules]</i> 8.19 7082.0700 INSPECTION PROGRAM FOR SUBSURFACE SEWAGE TREATMENT 8.21 <i>[For text of subparts 1 to 3, see Minnesota Rules]</i> 8.22Subp. 4. Compliance inspection; existing systems.		· · · ·			
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 8.16 flow is remeasured or estimated values from table I are used; and 8.17 (3) measured flow values may not be used at any other facility. 8.18 [For text of subpart 2, see Minnesota Rules] 8.19 7082.0700 INSPECTION PROGRAM FOR SUBSURFACE SEWAGE TREATMENT 8.20 SYSTEMS. 8.21 [For text of subparts 1 to 3, see Minnesota Rules] 8.22 Subp. 4. Compliance inspection; existing systems. 	8.14	(1) measured flow value	ues may be used onl	y for similar units;	
 8.17 (3) measured flow values may not be used at any other facility. 8.18 [For text of subpart 2, see Minnesota Rules] 8.19 7082.0700 INSPECTION PROGRAM FOR SUBSURFACE SEWAGE TREATMENT SYSTEMS. 8.21 [For text of subparts 1 to 3, see Minnesota Rules] 8.22 Subp. 4. Compliance inspection; existing systems. 	8.15	(2) expansion above 2	5 percent of the total	l flow is not allowed u	nless the
 8.18 [For text of subpart 2, see Minnesota Rules] 8.19 7082.0700 INSPECTION PROGRAM FOR SUBSURFACE SEWAGE TREATMENT 8.20 SYSTEMS. 8.21 [For text of subparts 1 to 3, see Minnesota Rules] 8.22 Subp. 4. Compliance inspection; existing systems. 	8.16	flow is remeasured or estimated valu	es from table I are u	sed; and	
 8.19 7082.0700 INSPECTION PROGRAM FOR SUBSURFACE SEWAGE TREATMENT 8.20 SYSTEMS. 8.21 <i>[For text of subparts 1 to 3, see Minnesota Rules]</i> 8.22 Subp. 4. Compliance inspection; existing systems. 	8.17	(3) measured flow value	ues may not be used	at any other facility.	
 8.20 SYSTEMS. 8.21 [For text of subparts 1 to 3, see Minnesota Rules] 8.22 Subp. 4. Compliance inspection; existing systems. 	8.18	[For text of su	ubpart 2, see Minnes	ota Rules]	
 8.21 [For text of subparts 1 to 3, see Minnesota Rules] 8.22 Subp. 4. Compliance inspection; existing systems. 	8.19	7082.0700 INSPECTION PROGR	AM FOR SUBSUR	FACE SEWAGE TRI	EATMENT
8.22 Subp. 4. Compliance inspection; existing systems.	8.20	SYSTEMS.			
	8.21	[For text of subp	oarts 1 to 3, see Minn	iesota Rules]	
8.23 [For text of item A, see Minnesota Rules]	8.22	Subp. 4. Compliance inspection	on; existing systems	š.	
	8.23	[For text of t	item A, see Minneso	ta Rules]	

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B. The agency's inspection report form for existing SSTS, supplemented with any
necessary or locally required supporting documentation, must be used for the existing system
compliance inspections in subitems (1) to (4). Allowable supporting documentation includes
tank integrity assessments made within the past three years and prior soil separation
assessments.

9.6 (1) A Tank integrity and safety compliance assessment assessments must be
9.7 completed by a licensed SSTS inspection, maintenance, installation, or service provider
9.8 business or a qualified employee inspector with jurisdiction. An existing A compliant tank
9.9 integrity and safety compliance assessment must be completed on an empty tank, through
9.10 a maintenance hole when available, and is valid for three years unless a new evaluation is
9.11 requested by the owner or owner's agent or is required according to local regulations.

9.12	[For text of subitems (2) to (4), see Minnesota Rules]
9.13	[For text of items C and D, see Minnesota Rules]
9.14	[For text of subpart 5, see Minnesota Rules]

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