aple	0-10	SATCHIVIENT ASS	ESSMENT AND PF		ANKING MATRIX							
						Discharging						Priority Ranking (7
					Within Priority	To Area of			Previous			1 - problem
				Receiving	area with DCIA	Concern to		Density of		System	a.	2 - high priority
			Receiving	Water	> 11%, urbanized, or		Connectivity	Generating	Indicated	Vulnerability	_	3 - low priority
GIS#	Туре	Street	Water Body	Quality (1)	impaired water body	Health (2)	level (3)	Sites (4)	Sewage (5)	Factor (6)	Score	4 - excluded
					(15) 0		Fully = 5		Yes = 3			
		O consideration of	Ouit-sile	Poor = 3	yes (1P) = 2	Yes= 3	Highly = 4	High = 3	(Problem	Score =		
		Scoring	Criteria	Fair = 2	No (2N) = 0	No = 0	Average = 3					
				Good = 0			Partially = 2 Slightly = 1	Low = 1	No = 0	Yes answers in Table 8-1		
-01	1P	Woodstock Avenue	Little River	3	2	0	3	1		1	10	3 - low priority
1-02	1P	Woodstock Avenue	Little River	3	2	0	3	1		1	10	3 - low priority
1-02		Woodstock Ave #1	Little River	3	2	0	3	1		1	10	3 - low priority
2-01		Woodstock Avenue	Little River	3	2	0	3		9	1	10	3 - low priority
	1P	Labossiere Street	Little River			0		1	-	1	10	3 - low priority
2-02 2-03			Wheaton Brook	3	2	0	3	1		1	9	
BEA TRADAKS		Latici Street		2		MILLS	0.403.9			<u>.</u>	10.000	3 - low priority
2-04	1P	Viens Street	Wheaton Brook	2	2	0	3	1	ļ	1	9	3 - low priority
2-05		Meyers Street	Wheaton Brook	2	2	0	3	1		1	9	3 - low priority
2-06		Meyers Street	Wheaton Brook	2	2	0	3	1		1	9	3 - low priority
3-01		Bibeault Street	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
3-02		David Circle	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
3-03	1P	David Circle	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
3-04		David Circle	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
3-05		David Circle	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
3-06		Riverside Street	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
3-07	1P	David Circle	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
3-08		Church Street	Quinebaug River	2	2	0	3	1		2	10	3 - low priority
3-09	1P	Auburn Street	Quinebaug River	2	2	0	2	1	İ	1	8	3 - low priority
3-10	1P	Lafayette Street	Quinebaug River	2	2	0	2	1	İ	2	9	3 - low priority
3-11		Dudley Street	Quinebaug River	2	2	0	3	1	i	2	10	3 - low priority
3-12		Church Street	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
6-01	1P	Sayles Avenue	Little Dam Tavern Brk	0	2	0	2	1		1	6	3 - low priority
6-02		Sayles Avenue	Little Dam Tavern Brk	0	2	0	2	1		1	6	3 - low priority
100-01		Park Road	Quinebaug River	2	2	0	2	3		0	9	3 - low priority
100-02		Park Road	Quinebaug River	2	2	0	2	3		0	9	3 - low priority
100-03		Park Road	Quinebaug River	2	2	0	2	3		0	9	3 - low priority
100-04		Park Road	Quinebaug River	2	2	0	2	3		0	9	3 - low priority
101-01		Ridge Road	Quinebaug River	2	2	0	3	3		0	10	3 - low priority
107-01			Quinebaug River	2	2	0	2	3		0	9	3 - low priority
		Woodstock Ave #1	Little River	3		0	3				9 10	
					2		3	1		1	10000	3 - low priority
		Providence Street	Wheaton Brook	2	2	0		3			11	2 - high priority
	1P	Woodstock Avenue	Wheaton Brook	2	2	0	3	2		2	11	2 - high priority
	1P	Woodstock Avenue	Wheaton Brook	2	2	0	3	3		2	12	2 - high priority
15-06	1P	Woodstock Avenue	Wheaton Brook	2	2	0	3	3		2	12	2 - high priority
15-08	1P	Wicker Street	Wheaton Brook	2	2	0	3	1		2	10	3 - low priority

16174 IDDE Table 6-1 Catchment ranking 6-27-18.xls

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Table	6-1 0	CATCHMENT ASS	ESSMENT AND PF		ANKING MATRIX							
				<u> </u>		Discharging	-					Priority Ranking (7)
					Within Priority	To Area of			Previous			1 - problem
				Receiving	area with DCIA	Concern to		Density of	Screening	System		2 - high priority
			Receiving	Water	> 11%, urbanized, or		Connectivity		Indicated			3 - low priority
GIS#	Туре	Street	Water Body	Quality (1)	impaired water body	Health (2)	level (3)	Sites (4)	Sewage (5)	Factor (6)	Score	4 - excluded
15-09	1P	Bonosconi Drive	Wheaton Brook	2	2	0	2	1		2	9	3 - low priority
15-10		Hurlbut Street	Wheaton Brook	2	2	0	2	1		2	9	3 - low priority
15-11		St. Mary Cemetery	Wheaton Brook	2	2	0	3	1		2	10	3 - low priority
16-03	1P	Providence Street	Quinebaug River	2	2	3	4	2		1	14	2 - high priority
16-04	1P	Toutant hydro	Quinebaug River	2	2	0	3	3		2	12	2 - high priority
16-05	1P	Powhatten Street	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
16-06	1P	Riverside Street	Quinebaug River	2	2	0	2	1		1	8	3 - low priority
16-07	1P	Addison Street Ext.	Quinebaug River	2	2	0	2	1		1	8	3 - low priority
16-08	1P	Addison Street Ext.	Quinebaug River	2	2	0	2	1		1	8	3 - low priority
17-02	1P	School Street	Little Dam Tavern Brk	0	2	0	1	1		0	4	3 - low priority
17-08	1P	Thompson Avenue	Little Dam Tavern Brk	0	2	0	2	1		2	7	3 - low priority
17-09	1P	Thompson Avenue	Little Dam Tavern Brk	0	2	0	2	1	i	1	6	3 - low priority
17-12	1P	Bates Avenue	Little Dam Tavern Brk	0	2	0	2	1	i	1	6	3 - low priority
17-13	1P	Groveland Avenue	Quinebaug River	2	2	0	3	1		2	10	3 - low priority
18-07	1P	Pearl Avenue	Little Dam Tavern Brk	0	2	0	2	1		1	6	3 - low priority
19-04	1P	Hawkins Road	Little Dam Tavern Brk	0	2	0	1	1		1	5	3 - low priority
28-01	1P	Sabin Street	Little River	3	2	0	2	1		1	9	3 - low priority
28-02	1P	Sabin Street	Little River	3	2	0	2	1		1	9	3 - low priority
28-03	1P	Wicker Street	Wheaton Brook	2	2	0	2	1	i	1	8	3 - low priority
28-04	1P	Wicker Street	Wheaton Brook	2	2	0	2	1		1	8	3 - low priority
28-05	1P	Milton Street	Wheaton Brook	2	2	0	3	1	1	1	9	3 - low priority
28-06	1P	Wicker Street	Wheaton Brook	2	2	0	2	1	İ	1	8	3 - low priority
28-07	1P	South Prospect St	Little River	3	2	0	2	1		1	9	3 - low priority
28-08	1P	Recreation Park Rd	Little River	3	2	0	1	1	i	1	8	3 - low priority
28-09	1P	Sabin Street	Little River	3	2	0	2	1	i	1	9	3 - low priority
29-02	1P	Church Street	Quinebaug River	2	2	3	3	2		2	14	2 - high priority
29-03	1P	Recreation Park Rd	Little River	3	2	0	3	1	1	2	11	2 - high priority
29-04	1P	Kennedy Drive	Quinebaug River	2	2	3	4	1	1	1	13	2 - high priority
29-05		Kennedy Drive	Quinebaug River	2	2	3	5	1		1	14	2 - high priority
29-06		Kennedy Drive	Quinebaug River	2	2	3	3	1		1		2 - high priority
29-07	1P	Kennedy Drive	Quinebaug River	2	2	3	5	2		1	15	2 - high priority
29-08		Church Street	Quinebaug River	2	2	3	3	1		1	12	2 - high priority
29-09		Church Street	Quinebaug River	2	2	3	3	1		1		2 - high priority
29-10		Kennedy Drive	Quinebaug River	2	2	3	4	1	ĺ	1		2 - high priority
29-12	1P	Bridge Street	Quinebaug River	2	2	3	3	1		1		2 - high priority
29-13	1P	Church Street	Quinebaug River	2	2	0	3	3		1		2 - high priority
30-01	1P	Shippee Woods	Little Dam Tavern Brk	0	2	0	3	1		1	7	3 - low priority
30-02	1P	Davis Street	Perry Brook	0	2	0	3	1		2	8	3 - low priority
CONTRACTOR OF THE	12.0	Philips Street	Perry Brook	0	2	0	3	1	i	2	8	3 - low priority

apie	0-10	CATCHMENT ASSI				- D :						
						Discharging						Priority Ranking (7
				Sector and Sector and	Within Priority	To Area of			Previous			1 - problem
				Receiving	area with DCIA	Concern to		Density of	Screening	System		2 - high priority
<u></u>	-		Receiving	Water	> 11%, urbanized, or	Public	Connectivity	Generating	Indicated	Vulnerability	~	3 - low priority
GIS#			Water Body	Quality (1)	impaired water body	Health (2)	level (3)		Sewage (5)		Score	4 - excluded
31-01		Hawkins Road	Little Dam Tavern Brk		2	0	3	1		1	7	3 - low priority
31-02		Walnut Street	Little Dam Tavern Brk		2	0	2	1		1	6	3 - low priority
31-09		Hawkins Road	Little Dam Tavern Brk	0	2	0	3	1		1	7	3 - low priority
32-01		Hawkins Road	Little Dam Tavern Brk	0	2	0	3	1		1	7	3 - low priority
1-05	1P	Sabin Street	Little River	3	2	0	3	1		1	10	3 - low priority
11-06	1P	Sabin Street	Little River	3	2	0	2	1		2	10	3 - low priority
	1P	Sabin Street	Little River	3	2	0	3	1		3	12	2 - high priority
12-02	1P	Pomfret Street/Rte 44		2	2	3	4	2		1		2 - high priority
2-05		Pomfret Street/Rte 44	Quinebaug River	2	2	0	4	2		11	11	2 - high priority
12-06			Quinebaug River	2	2	0	3	1		1	9	3 - low priority
2-07	1P	Wilkinson Street	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
2-09	1P	Kennedy Drive	Quinebaug River	2	2	3	4	2		2	15	2 - high priority
12-10	1P	Kennedy Drive	Quinebaug River	2	2	3	4	1		2	14	2 - high priority
2-11	1P	Kennedy Drive	Quinebaug River	2	2	3	4	2		1		2 - high priority
2-12	1P	Kennedy Drive	Quinebaug River	2	2	3	4	1		1		2 - high priority
2-13	1P	Kennedy Drive	Quinebaug River	2	2	3	4	1	İ	1		2 - high priority
2-14		Church Street	Quinebaug River	2	2	3	3	1		1		2 - high priority
3-01	1P	Flagg Street	Perry Brook	0	2	0	3	1		2	8	3 - low priority
3-02		Flagg Street	Perry Brook	0	2	0	2	1		2	7	3 - low priority
13-03	1P	Florence street	Perry Brook	0	2	0	2	1		1	6	3 - low priority
	1P	Farrows Street	Perry Brook	0	2	0	2	1		0	5	3 - low priority
3-05			Perry Brook	0	2	0	2	1		0	5	3 - low priority
3-06		Farrows Street	Perry Brook	0	2	0	2	1		0	5	3 - low priority
3-07	1P	Flagg Street	Perry Brook	0	2	0	2	1		1	6	3 - low priority
3-01	terre a	Gary School Road	Durkee Brook	0	2	0	1	1		1	5	3 - low priority
5-01			Quinebaug River	2	2	0	3	2		1	10	3 - low priority
5-02		Kennedy Drive	Quinebaug River	2	2	3	3	1		3	14	2 - high priority
5-03	1P	Kennedy Drive	Quinebaug River	2	2	3	3	1		2		2 - high priority
5-04		Kennedy Drive	Quinebaug River	2	2	3	3	3		1		2 - high priority
5-05	1P	Kennedy Drive	Quinebaug River	2	2	3	3	1		1		2 - high priority
5-06		Quinnebaug Ave	Quinebaug River	2	2	3	4	2	<u> </u>	1		2 - high priority
5-07	1P	Kennedy Drive	Quinebaug River	2	2	3	2	1		1		2 - high priority
5-08	1P	Park Street	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
		Kennedy Drive	Quinebaug River	2	2	3	3	2		1	2	2 - high priority
5-09 5-10		River Road	Quinebaug River	2	2	0	2	1		1	8	3 - low priority
6-02	1P 1P	South Main Street	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
	1P 1P	South Main Street		2	2	0	3	1	l	1	9	A REAL PROPERTY AND A REAL
56-03			Quinebaug River			31 7 .				· · ·	9	3 - low priority
56-04	1P	Heritage Road	Perry Brook	0	2	0	4	1		1	1000	3 - low priority
6-05	1P	Heritage Road	Perry Brook	0	2	0	3		6		7	3 - low priority

Table	6-1 0	CATCHMENT ASS	ESSMENT AND P		ANKING MATRIX							
						Discharging						Priority Ranking (7)
					Within Priority	To Area of			Previous			1 - problem
				Receiving	area with DCIA	Concern to		Density of		System		2 - high priority
			Receiving	Water	> 11%, urbanized, or		Connectivity		Indicated			3 - low priority
GIS#			Water Body	Quality (1)	impaired water body	Health (2)	level (3)	Sites (4)	Sewage (5)	Factor (6)	Score	4 - excluded
56-06	1P	Heritage Road	Perry Brook	0	2	0	4	1		1	8	3 - low priority
56-08		Memorial Terrace	Perry Brook	0	2	0	3	1		1	7	3 - low priority
	1P	Kelsies Way	Quinebaug River	2	2	0	3	1		0	8	3 - low priority
		River Road	Quinebaug River	2	2	0	1	1		1	7	3 - low priority
	1P	Kennedy Drive	Quinebaug River	2	2	3	4	1		1	13	2 - high priority
69-01	1P	Kennedy Drive	Quinebaug River	2	2	0	4	1		1	10	3 - low priority
69-03	1P	South Main Street	Culver Brook	0	2	0	3	1		1	7	3 - low priority
69-04	1P	South Main Street	Culver Brook	0	2	0	3	1		1	7	3 - low priority
69-05		Kennedy Drive	Quinebaug River	2	2	3	4	1		1	13	2 - high priority
69-06	1P	Kennedy Drive	Quinebaug River	2	2	3	4	1		1	13	2 - high priority
80-02	1P	St. James Place	Quinebaug River	2	2	0	3	1		1	9	3 - low priority
82-01		Park Street	Culver Brook	0	2	0	4	3		1	10	3 - low priority
82-02	1P	Park Street	Culver Brook	0	2	0	4	3		1	10	3 - low priority
82-03	1P	Kennedy Drive	Quinebaug River	2	2	0	4	1		1	10	3 - low priority
82-04	1P	Kennedy Drive	Quinebaug River	2	2	0	4	1		1	10	3 - low priority
82-05	1P	Kennedy Drive	Quinebaug River	2	2	0	4	1		1	10	3 - low priority
		Park Road	Quinebaug River	2	2	0	3	3		1	11	2 - high priority
	1P	Industrial Park Road	Culver Brook	0	2	0	3	3		0	8	3 - low priority
	1P	Modock Road	Durkee Brook	0	2	0	3	1		1	7	3 - low priority
92-01		Park Road	Quinebaug River	2	2	0	3	3		1	11	2 - high priority
		Park Road	Quinebaug River	2	2	0	2	1		1	8	3 - low priority
92-03	1P	Park Road	Quinebaug River	2	2	3	3	3		0	13	2 - high priority
93-02	1P	Industrial Park Road	Quinebaug River	2	2	0	4	3		1	12	2 - high priority
8-01	2N	Thurber Road	Lippitts Brook	0	0	0	3	1		1	5	3 - low priority
	SS 000 SS 50	Thurber Road	Lippitts Brook	0	0	0	1	1		1	3	4 - excluded
8-03	2N	Thurber Road	Quinebaug River	2	0	0	1	1		1	5	3 - low priority
		Thurber Road	Lippitts Brook	0	0	0	1	1		1	3	3 - low priority
104-01		River Road	Carpenter Brook	0	0	0	1	1		1	3	4 - excluded
20-02		Mary Crest Drive	Lippitts Brook	0	0	0	3	1		1	5	3 - low priority
21-01	2N	Thurber Road	Lippitts Brook	0	0	0	3	1		1	5	3 - low priority
22-01	2N	Elvira Heights	Munson Brook	0	0	0	3	1		1	5	3 - low priority
22-02	2N	Elvira Heights	Munson Brook	0	0	0	2	1		1	4	3 - low priority
22-03	2N	Elvira Heights	Munson Brook	0	0	0	3	1		1	5	3 - low priority
22-04	2N	Elvira Heights	Munson Brook	0	0	0	2	1		1	4	3 - low priority
31-03	2N	Walnut Road	Perry Brook	0	0	0	3	1		1	5	3 - low priority
31-04		Walnut Street	Perry Brook	0	0	0	3	1		1	5	3 - low priority
31-05	2N	Walnut Street	Perry Brook	0	0	0	3	1		1	5	3 - low priority
31-06	2N	Walnut Street	Perry Brook	0	0	0	3	1		1	5	3 - low priority
	2N	Walnut Road	Perry Brook	0	0	0	2	1		1	4	3 - low priority

iaple	0-10	CATCHMENT ASS	SOWENT AND Pr			Discharging						Drienity Developer (7
					Alithin Driggity	Discharging To Area of	0		Previous			Priority Ranking (
				7 <u>00</u> 0 7 700	Within Priority	64 VI2000			 A. CORRESPONDENCES. 			1 - problem
				Receiving	area with DCIA	Concern to		Density of	Screening	System	a	2 - high priority
GIS#	Tuno	Street	Receiving Water Body	Water Quality (1)	> 11%, urbanized, or impaired water body	Public Health (2)	Connectivity level (3)			Vulnerability Factor (6)	Score	3 - low priority 4 - excluded
			Perry Brook	Quality (1)		1 ealth(2)			Sewage (5)		-	3 - low priority
		Walnut Road	Perry Brook	0	0	0	2	1		1	4	3 - low priority
	ALC: 120-120-1	Aldrich Road	Tavern Brk Pond No1	0	0	0	3	1		1	4 5	3 - low priority
			Perry Brook	0	0	0	3	1		1	5	3 - low priority
			Perry Brook	0	0	0	3	1	6	1	5	3 - low priority
			Perry Brook	0	0	0	3	1		1	5	3 - low priority
			Perry Brook	0	0	0	3	1		1	5	3 - low priority
			Culver Brook	0	0	0	3	1		2	6	3 - low priority
		Heritage Road	Culver Brook	0	0	0	3	1		2	6	3 - low priority
		Heritage Road	Culver Brook	0	0	0	3	1		2	6	3 - low priority
			Cady Brook	0	0	0	2	1		1	4	3 - low priority
			Culver Brook	0	0	0	3	1		2	6	3 - low priority
		Five Mile River Road		0	0	0	2	1		1	4	3 - low priority
				0	0	0	2	1		2	5	3 - low priority
		5 Mile River Road	Tavern Brk Pond No1	0	0	0	2	1		2	5	3 - low priority
		River Junction Estates		0	0	0	2	1		0	3	3 - low priority
		River Junction Estates		0	0	0	2	1	1	0	3	3 - low priority
			Five Mile River	0	0	0	2	1		1	4	3 - low priority
			Carpenter Brook	0	0	0	2	1		2	5	3 - low priority
83-02			Culver Brook	0	0	0	2	1		1	4	3 - low priority
			Culver Brook	0	0	0	3	2		Ö	5	3 - low priority
			Culver Brook	0	0	0	3	3		1	7	3 - low priority
			Culver Brook	0	0	0	3	1		2	6	3 - low priority
			Culver Brook	0	0	0	3	1		1	5	3 - low priority
			Culver Brook	0	0	0	3	1		1	5	3 - low priority
		The Allower of the Control of Con	Culver Brook	0	0	0	3	3		. 1	7	3 - low priority
			Labonte Pond	Ō	0	0	2	1		1	4	3 - low priority
			LaBonte Pond	0	0	0	2	1	-	1	4	3 - low priority
		Pierce Road	LaBonte Pond	0	0	0	2	1		2	5	3 - low priority
			Aspinock Brook	0	0	0	2	1		1	4	3 - low priority
Colors:												
	Oran	ge= interconnected mu	nicipal/State drainage	System								
Abbrevi												
	Туре	: 1P = Priority catchmer		a, impaired w	vater body of DCIA >11	%						
		2N = not a priority cate										
		A = directly connected in										
	SSO	= Sanitary Sewer Over	flow									

anie	0-i C	ATORNENT ASS	SESSMENT AND P			Diochernin						Dright Danking (
						Discharging	D.		Descieves			Priority Ranking (
				10000 M 200	Within Priority	To Area of		and and the	Previous	100 0		1 - problem
				Receiving	area with DCIA	Concern to			Screening	System		2 - high priority
	-		Receiving	Water	> 11%, urbanized, or		Connectivity		Indicated	Vulnerability	~	3 - low priority
ilS#	Туре		Water Body	Quality (1)	impaired water body	Health (2)	level (3)	Sites (4)	Sewage (5)	Factor (6)	Score	4 - excluded
		System Vulnerability										
	Sour	ces: GIS Maps, Catchi	ment inspections & Sar	nple Results, I	Municipal Staff, CT DE	EP, Impaired v	vaters list, Visu	al Observatio	on, Aerial Ph	otography, NI	DDH Sta	aff
		RING CRITERIA										
	(1) F		based on latest versio									
			approved TMDLs (Cat					tain the pollu	tant identifie	d as the caus	e of the	impairment
			/ limited waterbodies th	at receive a di	scharge from the MS4	(Category 5 w	aters)					
		 Good = No water quint 	uality impairments									
	(2) C	atchments that discha	rge to or in the vicinity of	of any of the fo	ollowing areas: public b	eaches, recrea	ational areas, d	Irinking wate	supplies, o	shellfish bed	s	
			ts of outfalls within 200									ind
						,		l .				
		Carpenter Brook, and	within 500' of the Park	Road well fiel	ld							
	Carpenter Brook, and within 500' of the Park Road well field											
			100% storm sewered w		A % = 1C%		0				· · · · · · · · · · · · · · · · · · ·	
			mostly storm sewered			tops connecte	d to MS4_DCIA	4% = 0.4(%)	2)^1.2			
			torm sewered with curb									
			d, 50% storm sewered							7	-	
			d, small % of urban stor									
		r - Olightly Connected						2			-	
	(1) C	Concrating citos are inc	stitutional, municipal, co		inductrial citos with a n	otontial to cont	 tributo to illicit c	lischarges (g	d car doal	ors, cor woch	26	
								lischarges (e	.y., car uear	ers, car wash	5 8,	
		gas stations, garden o	centers, industrial manu	liacturing, etc.	.)		~					
					[[]		6				-	
	(5) P		Its indicate likely sewe	r input if any o	t the following are true:							
		Olfactory or visual e		7	· · · · · · · · · · · · · · · · · · ·		<u> </u>			non name		
			L, surfactants ≥0.25 mg			ne water quain	ty criteria applic	caple to the r	eceiving wat	er, or		
		 Ammonia ≥ 0.5 mg/l 	L, surfactants ≥0.25 mg	g/L, and detect	table levels of chlorine							
							D.					
	(6) S		tors include the followir	ng six factors:	· · · · · · · · · · · · · · · · · · ·							
		 History of SSO's 										
	-		for SSO's due to comm					ary system is	above the s	torm drain		
			wer alignments constru	icted with unde	erdrains, inadequate se	ewer line capac	oity.					
		 Sanitary Infrastructu 										
		 Sanitary Infrastructu 	re Defects drain Infrastructure > 40) years old								
		 Sanitary Infrastructure Sanitary and Stormed 										
		Sanitary Infrastructure Sanitary and Stormer History of NDDH Action	drain Infrastructure > 40	c Failure	ace sewage disposal s	uch as small k	bts, high ground	dwater, shall	ow ledge, et).		
		Sanitary Infrastructu Sanitary and Stormo History of NDDH Ac Septic systems in ar	drain Infrastructure > 40 ctions Addressing Septi	c Failure lity for subsurf				dwater, shall	ow ledge, et	D.		