	Facility Name: ALCOA-EAST	SPDES No: NY0000132	
	Permittee Name: REYNOLDS METALS CC	OMPANY County: ST LAWRENCH	3
	Location: MASSENA (T)	DEC Region: 6 Design Flow (mgd): 0.12	
	Total Points: 51	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping Activated Sludge (includes all process	3
3I	Secondary Treatment	modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4E	Advanced Waste Treatment / Tertiary Treatment	Activated carbon columns or beds	5
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: MOTT'S INC	SPDES No: NY0000523	
	Permittee Name: MOTT'S INC	County: WAYNE	
_	Location: WILLIAMSON (T)	DEC Region: 8 Design Flow (mgd): 1	
	Total Points: 57	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 10	
	Preliminary 3	Disinfection: 3	
	Primary 5	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 3	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6K	Solids Handling	Land Application	5
7A	Miscellaneous	Nutrient addition (nitrogen and/or phosphorus)	3

]	Facility Name: GENERAL MOTORS POWERTRAIN		SPDES No: NY0000540	
]	Permittee Name: MOTORS LIQUIDATION	COMPANY	County: ST LAWRENCE	E
]	Location: MASSENA (T)	DEC Region: 6	Design Flow (mgd): 0.65	i
,	Total Points: 37	Classificati	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 H$	Points or Less	
	Flow: 2	Advanced:	8	
	Preliminary 5	Disinfection:	2	
	Primary 0	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	ommunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu	ient pumping	3
31	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Fil	lter	3
4E	Advanced Waste Treatment / Tertiary Treatment	Activated carbon col	umns or beds	5
5B	Disinfection	Other Chlorination		2

Facility Name: WEST VALLEY DEMONSTRATION PROJECT SPDES No: NY0000973

Permittee Name: US DEPARTMENT OF ENERGY

County: CATTARAUGUS

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Location: ASHFORD (T)

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DEC Region: 9 Design Flow (mgd): 0.045

	Total Points: 55	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 16	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: NINE MILE POINT NUCLE	AR STATION	SPDES No: NY0001015	
	Permittee Name: NINE MILE POINT NUCL LLC	LEAR STATION,	County: OSWEGO	
	Location: SCRIBA (T)	DEC Region: 7	Design Flow (mgd): 0.12	2
	Total Points: 39	Classificati	on: 2A	
<u> </u>	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ H	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1B	Preliminary Treatment	Manual Grit Remova	al	2
1D	Preliminary Treatment	Pre-aeration	· · ·	2 3
<u>1E</u> 1F	Preliminary Treatment Preliminary Treatment	Raw sewage or Efflu Flow equalization ba	<u> </u>	3
3I	Secondary Treatment	Activated Sludge (in modifications)		20
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: WIDMER'S WINE CELLAR	SPDES No: NY0001147	
	Permittee Name: L & D ACQUISITION LLC	County: ONTARIO	
	Location: NAPLES (V)	DEC Region: 8 Design Flow (mgd): 0.12	
	Total Points: 53	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 6	Disinfection: 0	
	Primary 0	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 3	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5
6K	Solids Handling	Land Application	5
7A	Miscellaneous	Nutrient addition (nitrogen and/or phosphorus)	3

	Facility Name: ISLECHEM BUSINESS CENTER		SPDES No: NY0001201	
	Permittee Name: ISLECHEM, LLC		County: ERIE	
	Location: GRAND ISLAND (T)	DEC Region: 9	Design Flow (mgd): 0.06	
	Total Points: 25	Classificatio	n: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 7$	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pc	bints or Less	
	Flow: 1	Advanced: Disinfection:	0 5	
	Preliminary 3 Primary 5	Sludge Handling:	0 0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	nt pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3G	Secondary Treatment		gical Filter with recirculation	11
5A	Disinfection	Gas Chlorination		5

	Facility Name: NEW PROCESS GEAR DIV		SPDES No: NY0001384	Ļ
	Permittee Name: NEW PROCESS GEAR, IN	IC.	County: ONONDAGA	
	Location: EAST SYRACUSE (V)	DEC Region: 7	Design Flow (mgd): 0.1	
	Total Points: 7	Classificati	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ l	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling:	: 0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	uent pumping	3
3B	Secondary Treatment	Lagoon (unaerated),		3

	Facility Name: ALCOA INCMASSENA O	PERATIONS SPDES No: NY0001732	
	Permittee Name: ALCOA, INC.	County: ST LAWRENCE	
	Location: MASSENA (V)	DEC Region: 6 Design Flow (mgd): 0.6	
	Total Points: 68	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 20	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 8	
	Secondary 25	Miscellaneous: 3	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3B	Secondary Treatment	Lagoon (unaerated),	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
3J	Secondary Treatment	Chemical Coagulation with rapid mix, flocculation, clarification	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4E	Advanced Waste Treatment / Tertiary Treatment	Activated carbon columns or beds	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
		$O(1 + \pi O(1 + \pi i \pi + t) + \pi)$	2
5B	Disinfection	Other Chlorination	2
<u>5B</u> 60	Disinfection Solids Handling	Plate & Frame Press	<u>2</u> 8

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: DEFERIET PAPER MILL	SPDES No: NY0001775	
	Permittee Name: DEFERIET DEVELOPME	ENT, LLC County: JEFFERSON	
	Location: DEFERIET (T)	DEC Region: 6 Design Flow (mgd): 1	
	Total Points: 52	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 3	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
7A	Miscellaneous	Nutrient addition (nitrogen and/or phosphorus)	3

]	Facility Name: Lyons Falls Pulp and Paper		SPDES No: NY0001848	
]	Permittee Name: Lyons Falls Pulp and Paper		County: LEWIS	
]	Location: Lyons Falls (T)	DEC Region: 6	Design Flow (mgd): 1	
,	Total Points: 34	Classificatio	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 3	Advanced:	3	
	Preliminary 5	Disinfection:	0	
	Primary 0	Sludge Handling:	16	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition fo	r neutralization	3
6B	Solids Handling	Dissolved air floatatio	on thickner	8
6I	Solids Handling	Belt Filter Press		8

]	Facility Name: NOVELIS CORPORATION		SPDES No: NY0002143	
]	Permittee Name: NOVELIS INC		County: OSWEGO	
]	Location: SCRIBA (T)	DEC Region: 7	Design Flow (mgd): 0.09	
,	Total Points: 31	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pc$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	5	
	Primary 0	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	<u> </u>	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3

	Facility Name: FRIENDSHIP DAIRIES	SPDES No: NY0002518	
	Permittee Name: FRIENDSHIP DAIRIES	County: ALLEGANY	
	Location: FRIENDSHIP (T)	DEC Region: 9 Design Flow (mgd): 0.3	
	Total Points: 69	Classification: 3A	
I	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 8	Advanced: 20 Disinfection: 0	
	Primary 5	Sludge Handling: 10	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1B	Preliminary Treatment	Manual Grit Removal	2
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A 3I	Priminary Treatment Secondary Treatment	Priminary Treatment Activated Sludge (includes all process modifications)	5 20
3J	Secondary Treatment	Chemical Coagulation with rapid mix, flocculation, clarification	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6A	Solids Handling	Gravity Thickner	5
6K	Solids Handling	Land Application	5

	Facility Name: INTERFACE SOLUTIONS I	NC SPDES No: NY00033	44
	Permittee Name: INTERFACE SOLUTIONS	S INC County: OSWEGO	
	Location: VOLNEY (T)	DEC Region: 7 Design Flow (mgd): 0	.002
	Total Points: 36	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3

	Facility Name: RING PRECISON COMPON PRODUCTION COR	NENTS, SPDES No: NY0003719	
	Permittee Name: RING PRECISION COMP CORPORATION	ONENTS County: CHAUTAUQUA	
	Location: ELLICOTT (T)	DEC Region: 9 Design Flow (mgd): 0.012	,
	Total Points: 42	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 3	Disinfection: 0	
	Primary 5 Secondary 20	Sludge Handling: 0 Miscellaneous: 0	
	Secondary 20	Miscellaneous. 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8

	Facility Name: NORWICH PHARMACEUTICALS INC		SPDES No: NY0004138	
	Permittee Name: ALVOGEN GROUP INC		County: CHENANGO	
	Location: NORTH NORWICH (T)	DEC Region: 7	Design Flow (mgd): 0.075	5
	Total Points: 21	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	2	
	Preliminary 6	Disinfection:	5	
	Primary 0	Sludge Handling:	0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
1F	Preliminary Treatment	Flow equalization bas	sin	3
3E	Secondary Treatment	Aerated Lagoon		7
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond		2
5D	Disinfection	Ultraviolet		5

	Facility Name: WOODS CORNER PLANT	SPDES No: NY0004146	
	Permittee Name: PROCTER & GAMBLE M CO	ANUFACTURING County: CHENANGO	
	Location: NORWICH (T)	DEC Region: 7 Design Flow (mgd): 0.14	4
	Total Points: 42	Classification: 2A	
Ŀ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 2	
	Preliminary 6	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

]	Facility Name: 380 DEVELOPMENT, LLC		SPDES No: NY0004570	
]	Permittee Name: 380 DEVELOPMENT, LLC		County: RICHMOND	
]	Location: NEW YORK (C)	DEC Region: 2	Design Flow (mgd): 0.137	
ŗ	Total Points: 24	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pc$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	8	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	*	3
2A	Priminary Treatment	Priminary Treatment		5
3E	Secondary Treatment	Aerated Lagoon		7
6I	Solids Handling	Belt Filter Press		8

]	Facility Name: RAVENA CEMENT FACILITY		SPDES No: NY0005037	1
]	Permittee Name: LAFARGE BUILDING M.	ATERIALS INC	County: ALBANY	
]	Location: COEYMANS (T)	DEC Region: 4	Design Flow (mgd): 10	
,	Total Points: 53	Classificati	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 H	Points or Less	
	Flow: 30	Advanced:	5	
	Preliminary 5	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	ommunitor	2
1F	Preliminary Treatment	Flow equalization ba	asin	3
2A	Priminary Treatment	Priminary Treatment	t	5
3B	Secondary Treatment	Lagoon (unaerated),		3
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond		2
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition f	or neutralization	3
5A	Disinfection	Gas Chlorination		5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: IBM EAST FISHKILL FACIL HAWK	LITY ATTN: S. SPDES No: NY0005096	
	Permittee Name: INTERNATIONAL BUSIN CORP.	ESS MACHINCE County: DUTCHESS	
-	Location: EAST FISHKILL (T)	DEC Region: 3 Design Flow (mgd): 3	
	Total Points: 70	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 9	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 5	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3 5
2A 3G	Priminary Treatment Secondary Treatment	Priminary Treatment Trickling Filter/Biological Filter with recirculation	<u> </u>
<u> </u>	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5

	Facility Name: BROOKHAVEN NATIONA	L LABORATORY SPDES No: NY0005835	
	Permittee Name: US DEPT OF ENERGY	County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1 Design Flow (mgd): 3	
	Total Points: 65	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 9	Advanced: 11	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

]	Facility Name: DANSKAMMER GENERATING STATION		SPDES No: NY000626	52
]	Permittee Name: DYNEGY NORTHEAS	ST GENERATION, INC.	County: ORANGE	
]	Location: NEWBURGH (T)	DEC Region: 3	Design Flow (mgd): 0.0	008
,	Total Points: 19	Classificatio	n: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	r Class $3/3A = 56 - 56$	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Pc	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	5	
	Primary 5 Secondary 3	Sludge Handling: Miscellaneous:	0 0	
Code	Process Description	Unit	Description	Point
1E	Preliminary Treatment	Raw sewage or Efflue	nt pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3D	Secondary Treatment	Intermittent sand filter	rs with recirculation	5
5D	Disinfection	Ultraviolet		5

	Facility Name: GE-SCHENECTADY - RIVE	ER RD PLANT	SPDES No: NY0007056	
	Permittee Name: GENERAL ELECTRIC CO		County: SCHENECTAD	Y
	Location: SCHENECTADY (C)	DEC Region: 4	Design Flow (mgd): 7	
	Total Points: 65	Classification	on: 3	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	Points or Less	
	Flow: 21	Advanced:	3	
	Preliminary 6	Disinfection:	0	
	Primary 5	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description		Description	Points
1C	Preliminary Treatment	Mechanical or Aerate		3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
3J	Secondary Treatment	Chemical Coagulation	L ·	20
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for	or neutralization	3
6A	Solids Handling	Gravity Thickner		5
6J	Solids Handling	All other dewatering	units	5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: SABIC INNOVATIVE PLASTICS US LLC		SPDES No: NY0007072	
	Permittee Name: SABIC INNOVATIVE PLA	ASTICS US LLC	County: ALBANY	
	Location: BETHLEHEM (T)	DEC Region: 4	Design Flow (mgd): 1	
	Total Points: 57	Classification	n: 3A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 7$	5 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Poi	ints or Less	
	Flow: 3	Advanced:	8	
	Preliminary 8	Disinfection:	0	
	Primary 5	Sludge Handling:	13	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit D	Description	Points
1D	Preliminary Treatment	Pre-aeration		2
1E	Preliminary Treatment	Raw sewage or Effluer		3
1F	Preliminary Treatment	Flow equalization basin	n	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (inclumodifications)	ides all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for	neutralization	3
6A	Solids Handling	Gravity Thickner		5
6I	Solids Handling	Belt Filter Press		8

]	Facility Name: STAR ANCHORS AND FASTENERS		SPDES No: NY000788	9
]	Permittee Name: STAR ANCHORS AND	FASTENERS	County: ORANGE	
]	Location: CORNWALL (T)	DEC Region: 3	Design Flow (mgd): 0.0	012
,	Total Points: 33	Classification: 2A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1F	Preliminary Treatment	Flow equalization ba	sin	3
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2
6A	Solids Handling	Gravity Thickner		5

	Facility Name: PLUM ISLAND SEWAGE T PLANT	TREATMENT SPDES No: NY0008117	7
	Permittee Name: U.S. DEPARTMENT OF H SECURITY-PIA	IOMELAND County: SUFFOLK	
	Location: SOUTHOLD (T)	DEC Region: 1 Design Flow (mgd): 1	
	Total Points: 59	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 2	
	Preliminary 8	Disinfection: 8	
	Primary 0	Sludge Handling: 13	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3E	Secondary Treatment	Aerated Lagoon	7
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
5A	Disinfection	Gas Chlorination	5
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6J	Solids Handling	All other dewatering units	5

]	Facility Name: BROOKLYN BOTTLING O	F MILTON NY INC SPDES No: NY0008613	
]	Permittee Name: BROOKLYN BOTTLING INC	OF MILTON NY County: ULSTER	
]	Location: MARLBOROUGH (T)	DEC Region: 3 Design Flow (mgd): 0.02	
,	Total Points: 45	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 5	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 3	
Code	Process Description	Unit Description	Poin
1B	Preliminary Treatment	Manual Grit Removal	2
1F	Preliminary Treatment	Flow equalization basin	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5
7A	Miscellaneous	Nutrient addition (nitrogen and/or phosphorus)	3

Permittee Name: TOWN OF RIVERHEAD County: SUFFOLK Location: RIVERHEAD (T) DEC Region: 1 Design Flow (mgd): 1.4 Total Points: 85 Classification: 4A Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 5 Advanced: 16 Preliminary 8 Disinfection: 5 Primary 5 Sludge Handling: 21 Secondary 25 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Pre-aeration 2 1E Preliminary Treatment Pro-aeration 3 1F Preliminary Treatment Ravisewage or Effluent pumping 3 2A Priminary Treatment S 3 3H Secondary Treatment Prove aration basin 3 3H Secondary Treatment Rotating Biological Contactors		Facility Name: RIVERHEAD (T) SEWER DI PLNT	IST SEWAGE TRT SPDES No: NY002006	1
Total Points: 85 Classification: 4A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 5 Advanced: 16 Preliminary 8 Disinfection: 5 Primary 5 Sludge Handling: 21 Secondary 25 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Pre-aeration 2 1E Preliminary Treatment Pre-aeration 2 1F Preliminary Treatment Flow equalization basin 3 31 Secondary Treatment Prow equalization basin 3 34 Secondary Treatment Activated Sludge (includes all process 20 41 Advanced Waste Treatment / Tertiary Nitrification by Activated Sludge and 13 34 Secondary Treatment / Tertiary Nitrification 13 42 Advanced Waste Treatment / Tertia		Permittee Name: TOWN OF RIVERHEAD	County: SUFFOLK	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 5 Advanced: 16 Preliminary 8 Disinfection: 5 Primary 5 Sludge Handling: 21 Secondary 25 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Pre-aeration 2 1E Preliminary Treatment Pre-aeration 2 1E Preliminary Treatment Plow equalization basin 3 2A Priminary Treatment Plow equalization basin 3 3I Secondary Treatment Rotating Biological Contactors 11 3I Secondary Treatment Pretiminary Treatment 5 3H Secondary Treatment / Tertiary Nitrification by Activated Sludge and 13 13 3I Secondary Treatment / Tertiary Nitrification for neutralization 3 4I Advanced Waste Treatment / Te	r	Location: RIVERHEAD (T)	DEC Region: 1 Design Flow (mgd): 1.4	L
Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 5 Advanced: 16 Preliminary 8 Disinfection: 5 Primary 5 Sludge Handling: 21 Secondary 25 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Mechanical or Aerated Grit Removal 3 1D Preliminary Treatment Pre-aeration 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Foredary Treatment Pre-aeration 2 34 Preliminary Treatment Priminary Treatment 5 34 Secondary Treatment Priminary Treatment 5 31 Secondary Treatment Activated Sludge (includes all process modifications) 20 41 Advanced Waste Treatment / Tertiary Nitrification by Activated Sludge and list 13 42 Advan		Total Points: 85	Classification: 4A	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Classification Point Ranges:		
Flow:5Advanced:16Preliminary8Disinfection:5Primary5Sludge Handling:21Secondary25Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21CPreliminary TreatmentMechanical or Aerated Grit Removal31DPreliminary TreatmentPre-aeration21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotaivaed Sludge (includes all process modifications)2041Advanced Waste Treatment / TertiaryNitrification by Activated Sludge and li3134LAdvanced Waste Treatment / TertiaryChemical Addition for neutralization35DDisinfectionUltraviolet56ASolids HandlingGravity Thickner56FSolids HandlingSingle Stage Anaerobic Digestion (heated)8		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary8 PrimaryDisinfection:5 Sludge Handling:21 21 		Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
Primary5 SecondarySludge Handling:21 Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21CPreliminary TreatmentMechanical or Aerated Grit Removal31DPreliminary TreatmentPre-aeration21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors1131Secondary TreatmentActivated Sludge (includes all process modifications)2041Advanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification1341Advanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization341Advanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization341Advanced Waste Treatment / Tertiary TreatmentSingle Stage Anaerobic Digestion (heated)8				
Secondary25Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21CPreliminary TreatmentMechanical or Aerated Grit Removal31DPreliminary TreatmentPre-aeration21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors1131Secondary TreatmentActivated Sludge (includes all process modifications)2041Advanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35DDisinfectionUltraviolet56ASolids HandlingGravity Thickner56FSolids HandlingSingle Stage Anaerobic Digestion (heated)8				
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2APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors113ISecondary TreatmentActivated Sludge (includes all process modifications)204IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35DDisinfectionUltraviolet56ASolids HandlingGravity Thickner56FSolids HandlingSingle Stage Anaerobic Digestion (heated)8				
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SISecondary Treatmentmodifications)204IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35DDisinfectionUltraviolet56ASolids HandlingGravity Thickner56FSolids HandlingSingle Stage Anaerobic Digestion (heated)8	<u>3H</u>	Secondary Treatment		11
41TreatmentDenitrification154LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35DDisinfectionUltraviolet56ASolids HandlingGravity Thickner56FSolids HandlingSingle Stage Anaerobic Digestion (heated)8	31	Secondary Treatment	modifications)	20
IreatmentDentrification4LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35DDisinfectionUltraviolet56ASolids HandlingGravity Thickner56FSolids HandlingSingle Stage Anaerobic Digestion (heated)8	4I	•	· ·	13
4LTreatment55DDisinfectionUltraviolet56ASolids HandlingGravity Thickner56FSolids HandlingSingle Stage Anaerobic Digestion (heated)8			Denitrification	
5DDisinfectionUltraviolet56ASolids HandlingGravity Thickner56FSolids HandlingSingle Stage Anaerobic Digestion (heated)8	4L	•	Chemical Addition for neutralization	3
6ASolids HandlingGravity Thickner56FSolids HandlingSingle Stage Anaerobic Digestion (heated)8	5D		Ultraviolet	5
6FSolids HandlingSingle Stage Anaerobic Digestion (heated)8				

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: GREENPORT (V) WASTEW TREATMENT PLANT	YATER SPDES No: NY0020079	
	Permittee Name: VILLAGE OF GREENPOR	County: SUFFOLK	
	Location: GREENPORT (V)	DEC Region: 1 Design Flow (mgd): 0.65	55
	Total Points: 37	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 5	Disinfection: 2	
	Primary 5	Sludge Handling: 3	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: GOUVERNEUR (V) WWTF		SPDES No: NY0020117	
	Permittee Name: GOUVERNEUR (V)		County: ST LAWRENCE	
	Location: GOUVERNEUR (T)	DEC Region: 6	Design Flow (mgd): 3.5	
	Total Points: 26	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 11 Preliminary 8	Advanced: Disinfection:	0 0	
	Primary 0	Sludge Handling:	0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7

	Facility Name: LOWVILLE (V) MUNICIPAL POLLUTN CNTRL PLT		SPDES No: NY002012	5
	Permittee Name: LOWVILLE (V)		County: LEWIS	
_	Location: LOWVILLE (V)	DEC Region: 6	Design Flow (mgd): 1	
	Total Points: 25	Classification	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	- 75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	Points or Less	
	Flow: 3	Advanced:	8	
	Preliminary 7 Primary 0	Disinfection: Sludge Handling:	0 0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova	ıl	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
<u>3E</u>	Secondary Treatment	Aerated Lagoon		7
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	l (required by permit)	8

]	Facility Name: SCOTTSVILLE (V) SEWAG PLANT	E TREATMENT SPDES No: NY0020133	
]	Permittee Name: SCOTTSVILLE (V)	County: MONROE	
]	Location: SCOTTSVILLE (V)	DEC Region: 8 Design Flow (mgd): 0.65	
,	Total Points: 38	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: ROTTERDAM (T) SEWER I P	DIST #2 SEWAGE T SPDES No: NY0020141	
	Permittee Name: ROTTERDAM (T)	County: SCHENECTADY	7
	Location: ROTTERDAM (T)	DEC Region: 4 Design Flow (mgd): 1.5	
	Total Points: 69	Classification: 3	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 5	
	Preliminary 8	Disinfection: 8	
	Primary 5	Sludge Handling: 16	
	Secondary 22	Miscellaneous: 0	
Code	1	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3 5
2A 3G	Priminary Treatment Secondary Treatment	Priminary Treatment Trickling Filter/Biological Filter with recirculation	<u> </u>
<u>30</u> 3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5A	Disinfection	Gas Chlorination	5
5D	Disinfection	Ultraviolet	5
6A	Solids Handling	Gravity Thickner	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

Permittee Name: OCEAN BEACH (V) County: SUFFOLK Location: OCEAN BEACH (V) DEC Region: 1 Design Flow (mgd): 0.5 Total Points: 45 Classification: 2 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 2 Advanced: 5 Preliminary 8 Disinfection: 5 Primary 5 Sludge Handling: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Flow equalization basin 3 2A Priminary Treatment Prive equalization basin 3 3J Secondary Treatment Chemical Coagulation with rapid mix, 20 20 4E Advanced Waste Treatment / Tertiary Activated carbon columns or beds 5 3J Secondary Treatment / Tertiary Activated carbon columns or beds 5 5A Disinfection Gas Chlorination 5]	Facility Name: OCEAN BEACH (V) SEWA PLANT	GE TREATMENT SPDES No: NY00201	.68
Total Points: 45 Classification: 2 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 2 Advanced: 5 Preliminary 8 Disinfection: 5 Primary 5 Scondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Flow equalization basin 3 2A Priminary Treatment 5 3J Secondary Treatment Chemical Coagulation with rapid mix, 20 4E Advanced Waste Treatment / Tertiary Activated carbon columns or beds 5]	Permittee Name: OCEAN BEACH (V)	County: SUFFOLK	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 2 Advanced: 5 Preliminary 8 Disinfection: 5 Primary 5 Sludge Handling: 0 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Flow equalization basin 3 2A Priminary Treatment Flow equalization basin 3 3J Secondary Treatment Chemical Coagulation with rapid mix, flocculation, clarification 20 4E Advanced Waste Treatment / Tertiary Activated carbon columns or beds 5]	Location: OCEAN BEACH (V)	DEC Region: 1 Design Flow (mgd): 0	0.5
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:2Advanced:5Preliminary 8Disinfection:5Primary5Sludge Handling:0Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentS33JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5	,	Total Points: 45	Classification: 2	
Class 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:2Advanced:5Preliminary 8Disinfection:5Primary 5Sludge Handling:0Secondary 20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5		Classification Point Ranges:		
Flow:2Advanced:5Preliminary8Disinfection:5Primary5Sludge Handling:0Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentS53JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary8Disinfection:5Primary5Sludge Handling:0Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5		Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
Primary5 SecondarySludge Handling: 0 Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5		Flow: 2	Advanced: 5	
Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5		Preliminary 8		
CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5		•	6 6	
1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5		Secondary 20	Miscellaneous: 0	
1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5	Code	Process Description	Unit Description	Points
1FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5	1A	Preliminary Treatment	Bar Screens &/or Communitor	2
2APriminary TreatmentPriminary Treatment53JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5	1E			
3JSecondary TreatmentChemical Coagulation with rapid mix, flocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5			A	
SJSecondary Treatmentflocculation, clarification204EAdvanced Waste Treatment / Tertiary TreatmentActivated carbon columns or beds5	2A	Priminary Treatment		5
4E Treatment Activated carbon columns or beds 5	3J	Secondary Treatment		20
5ADisinfectionGas Chlorination5	4E	<u> </u>	Activated carbon columns or beds	5
	5A	Disinfection	Gas Chlorination	5

]	Facility Name: HADLEY (T) SEWAGE TREATMENT PLANT		SPDES No: NY0020184	
]	Permittee Name: HADLEY (T)		County: SARATOGA	
]	Location: HADLEY (T)	DEC Region: 5	Design Flow (mgd): 0.05	
,	Total Points: 24	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	10	
	Preliminary 5	Disinfection:	0	
	Primary 5	Sludge Handling:	3	
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1E	Preliminary Treatment			3
2A	Priminary Treatment	Priminary Treatment		5
4 J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other	process and Denitrification	10
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: WESTPORT SEWER DISTRICT #1 WWTP		SPDES No: NY0020222	
	Permittee Name: TOWN OF WESTPORT		County: ESSEX	
	Location: WESTPORT (T)	DEC Region: 5	Design Flow (mgd): 0.12	
	Total Points: 33	Classificatio	on: 2A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	5	
	Primary 0	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1B	Preliminary Treatment	Manual Grit Remova	1	2
1E	Preliminary Treatment	Raw sewage or Efflue	· · ·	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5A	Disinfection	Gas Chlorination		5

Facility Name: VERNON (V) SEWAGE TREATMENT PLANT SPDES No: NY0020249

	Permittee Name: VERNON (V)	County: ONEIDA	
-	Location: VERNON (V)	DEC Region: 6 Design Flow (mgd): 0.81	
	Total Points: 52	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1D	Preliminary Treatment	Pre-aeration	2
1F	Preliminary Treatment	Flow equalization basin	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6K	Solids Handling	Land Application	5

	Facility Name: PULASKI (V) WASTEWAT PLANT	ER TREATMENT SPDES No: NY002023	57
	Permittee Name: PULASKI (V)	County: OSWEGO	
_	Location: PULASKI (V)	DEC Region: 7 Design Flow (mgd): 0.	65
	Total Points: 47	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

Facility Name: DELHI WASTEWATER TREATMENT PLANT SPDES No: NY0020265

Permittee Name: VILLAGE OF DELHI

County: DELAWARE

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Location: DELHI (T)

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DEC Region: 4 Design Flow (mgd): 0.815

,	Total Points: 69	Classification: 3A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 20	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

Facility Name: FLORIDA (V) SEWAGE TREATMENT PLANT SPDES No: NY0020273

	Permittee Name: FLORIDA (V)	County: ORANGE	
	Location: FLORIDA (V)	DEC Region: 3 Design Flow (mgd): 0.45	
	Total Points: 57	Classification: 3	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 5	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 22	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: GLENFIELD SEWER DIST	SPDES No: NY0020281	
	Permittee Name: MARTINSBURG (T)	County: LEWIS	
	Location: MARTINSBURG (T)	DEC Region: 6 Design Flow (mgd): 0.06	ō
	Total Points: 12	Classification: 1	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 0	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3

	Facility Name: AMSTERDAM (C) WWTP	SPDES No: NY002029	0
	Permittee Name: AMSTERDAM (C)	County: MONTGOME	RY
	Location: AMSTERDAM (C)	DEC Region: 4 Design Flow (mgd): 10	
	Total Points: 81	Classification: 4A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 30	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: WOLCOTT (V) STP	SPDES No: NY0020303	
	Permittee Name: WOLCOTT (V)	County: WAYNE	
	Location: WOLCOTT (V)	DEC Region: 8 Design Flow (mgd): 0.25	
	Total Points: 51	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 7	Advanced: 10 Disinfection: 5	
	Preliminary 7 Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	23
<u>1E</u> 3I	Preliminary Treatment Secondary Treatment	Raw sewage or Effluent pumpingActivated Sludge (includes all processmodifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

		Facility Name: CLIFTON SPRINGS (V) WA PLANT	STWATER TRT SPDES No: NY0020311	
		Permittee Name: CLIFTON SPRINGS (V)	County: ONTARIO	
	_	Location: CLIFTON SPRINGS (V)	DEC Region: 8 Design Flow (mgd): 0.37	
		Total Points: 48	Classification: 2A	
	_	Classification Point Ranges:		
		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
		Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
		Flow: 2	Advanced: 8	
		Preliminary 8	Disinfection: 5	
		Primary 0	Sludge Handling: 5	
		Secondary 20	Miscellaneous: 0	
(Code	Process Description	Unit Description	Points
	1A	Preliminary Treatment	Bar Screens &/or Communitor	2
	1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
	1F	Preliminary Treatment	Flow equalization basin	3
	31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
	4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
		Treatment	or UOD limit): by Activated Sludge	
	5A	Disinfection	Gas Chlorination	5
	6D	Solids Handling	Aerobic Digestion	5

	Facility Name: ADDISON (V) WASTEWAT PLANT	ER TREATMENT SPDES No: NY0020320	
	Permittee Name: ADDISON (V)	County: STEUBEN	
_	Location: ADDISON (V)	DEC Region: 8 Design Flow (mgd): 0.42	
	Total Points: 36	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

]	Facility Name: PORT BYRON (V) WASTE TREATMENT PLNT	WATER SPDES No: NY0020338	38
]	Permittee Name: PORT BYRON (V)	County: CAYUGA	
]	Location: PORT BYRON (V)	DEC Region: 7 Design Flow (mgd): 0.18	8
,	Total Points: 39	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 0	Sludge Handling: 11	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: LAWRENCE (V) STP	SPDES No: NY0020354	
	Permittee Name: LAWRENCE (V)	County: NASSAU	
	Location: LAWRENCE (V)	DEC Region: 1 Design Flow (mgd): 1.5	
	Total Points: 51	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 5	Sludge Handling: 21	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation Other Chlorination	11
<u>5B</u> 6F	Disinfection Solids Handling	Single Stage Anaerobic Digestion (heated)	$\frac{2}{8}$
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6L	Solids Handling	Composting: Invessel	10

	Facility Name: TONAWANDA (C) PUMP OVERFLOWS	STATION &	SPDES No: NY0020371	
	Permittee Name: TONAWANDA (C)		County: ERIE	
-	Location: TONAWANDA (C)	DEC Region: 9	Design Flow (mgd): 0.002	
	Total Points: 4	Classificati	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ I	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling:	0	
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	lent pumping	3

	Facility Name: CATSKILL (V) WASTEWAT PLANT	FER TREATMENT SPDES No: NY0020389	
	Permittee Name: CATSKILL (V)	County: GREENE	
r	Location: CATSKILL (T)	DEC Region: 4 Design Flow (mgd): 1.55	_
	Total Points: 41	Classification: 2	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
<u>5A</u> 6I	Disinfection Solida Handling	Gas Chlorination Belt Filter Press	<u>5</u> 8
	Solids Handling	שבון דוונבו בובא	0

	Facility Name: CORINTH (V) WASTEWAT PLANT	ER TREATMENT SPDES No: NY0020397	
	Permittee Name: CORINTH (V)	County: SARATOGA	
	Location: CORINTH (V)	DEC Region: 5 Design Flow (mgd): 0.6	
	Total Points: 38	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 13 Miscellaneous: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6A 6I	Solids Handling Solids Handling	Gravity Thickner Belt Filter Press	<u>5</u> 8
	Solius Hallullig	DOILT 1101 1 1033	0

	Facility Name: WILSON (V) WASTEWATE PLANT	ER TREATMENT	SPDES No: NY0020419	
	Permittee Name: VILLAGE OF WILSON		County: NIAGARA	
	Location: WILSON (V)	DEC Region: 9	Design Flow (mgd): 0.312	2
	Total Points: 43	Classificatio	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:		
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate		3
1E	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatment		5
<u>3H</u>	Secondary Treatment	Rotating Biological (Contactors	11
5A	Disinfection	Gas Chlorination		5
<u>6D</u>	Solids Handling	Aerobic Digestion Belt Filter Press		5 8
6I	Solids Handling	Dell Filler Press		ð

Permittee Name: VILLAGE OF WOODBURY County: ORANGE Location: WOODBURY (V) DEC Region: 3 Design Flow (mgd): 0.036 Total Points: 44 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 11 Preliminary 7 Disinfection: 5 Primary 0 Sludge Handling: 0 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Point 1A Preliminary Treatment Bar Screens &/or Communitor 2 1B Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process 20 4C Advanced Waste Treatment / Tertiary Intermittent Sand Filter 3 4G Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 8 8 5A Disinfection Gas Chlorination 5		Facility Name: VALLEY FORGE SEWER A	AREA SPDES No: NY0020478	
Total Points: 44 Classification: 2A Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Preliminary 7 Disinfection: 5 Primary 0 Sludge Handling: 0 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Point 1A Preliminary Treatment B Preliminary Treatment Raw sewage or Enfluent pumping 3 31 Secondary Treatment / Tertiary Advanced Waste Treatment / Tertiary Intermittent Sand Filter 4G Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 8		Permittee Name: VILLAGE OF WOODBUR	County: ORANGE	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 11 Preliminary 7 Disinfection: 5 Primary 0 Sludge Handling: 0 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Point 1A Preliminary Treatment Bar Screens &/or Communitor 2 1B Preliminary Treatment Manual Grit Removal 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process 20 modifications) 20 4C Advanced Waste Treatment / Tertiary Intermittent Sand Filter 3 3 4G Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 8 8		Location: WOODBURY (V)	DEC Region: 3 Design Flow (mgd): 0.036	i
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:Preliminary7Disinfection:5Primary0Sludge Handling:0Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBPreliminary TreatmentBPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter4GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge		Total Points: 44	Classification: 2A	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	L	Classification Point Ranges:]
Flow:1Advanced:11Preliminary7Disinfection:5Primary0Sludge Handling:0Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary7Disinfection:5Primary0Sludge Handling:0Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Primary0 SecondarySludge Handling: 0 Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Flow: 1	Advanced: 11	
Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Preliminary 7		
CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8				
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3ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8				
St Secondary Treatment modifications) 20 4C Advanced Waste Treatment / Tertiary Treatment Intermittent Sand Filter 3 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8	1E	Preliminary Treatment		3
4C Treatment Intermittent Sand Filter 3 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8	31	Secondary Treatment		20
4G Treatment or UOD limit): by Activated Sludge 8	4C	•	Intermittent Sand Filter	3
	4G	•		8
	5A	Disinfection		5

Permittee Name: HERKIMER (V) County: HERKIMER Location: HERKIMER (V) DEC Region: 6 Design Flow (mgd): 1.7 Total Points: 42 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 6 Advanced: 0 Preliminary 8 Disinfection: 0 Primary 0 Sludge Handling: 8 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Raw sewage or Effluent pumping 3 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process 20 61 Solids Handling Belt Filter Press 8		Facility Name: HERKIMER (V) WATER PC CONTROL PLT	DLLUTION	SPDES No: NY0020486	
Total Points: 42 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 6 Advanced: 0 Preliminary 8 Disinfection: 0 Primary 0 Sludge Handling: 8 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Mechanical or Aerated Grit Removal 3 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process modifications) 20		Permittee Name: HERKIMER (V)		County: HERKIMER	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 6 Advanced: 0 Preliminary 8 Disinfection: 0 Primary 0 Sludge Handling: 8 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Mechanical or Aerated Grit Removal 3 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process modifications) 20		Location: HERKIMER (V)	DEC Region: 6	Design Flow (mgd): 1.7	
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:6Advanced:0Preliminary8Disinfection:0Primary0Sludge Handling:8Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21CPreliminary TreatmentMechanical or Aerated Grit Removal31EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)20		Total Points: 42	Classificatio	on: 2A	
Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 6 Advanced: 0 Preliminary 8 Disinfection: 0 Primary 0 Sludge Handling: 8 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Mechanical or Aerated Grit Removal 3 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process modifications) 20	_	Classification Point Ranges:			
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CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21CPreliminary TreatmentMechanical or Aerated Grit Removal31EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)20					
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1CPreliminary TreatmentMechanical or Aerated Grit Removal31EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)20	Code	Process Description	Unit	Description	Points
1EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)20	1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
3ISecondary TreatmentActivated Sludge (includes all process modifications)20					
31 Secondary Treatment 20	1E	Preliminary Treatment		<u>^</u> <u>^</u>	3
6ISolids HandlingBelt Filter Press8	3I	Secondary Treatment	e .	cludes all process	20
	6I	Solids Handling	Belt Filter Press		8

	Facility Name: BOONVILLE (V) WASTEW TREATMENT PLANT	YATER SPDES No: NY0020494	
	Permittee Name: BOONVILLE (V)	County: ONEIDA	
	Location: BOONVILLE (V)	DEC Region: 6 Design Flow (mgd): 1.1	
	Total Points: 58	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 4	Advanced: 16	
	Preliminary 5	Disinfection: 0	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: BOONVILLE (V) WASTEW TREATMENT PLANT	ATER SPDES No: NY002050)8
	Permittee Name: BOONVILLE (V)	County: ONEIDA	
	Location: BOONVILLE (V)	DEC Region: 6 Design Flow (mgd): 2	
	Total Points: 54	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 15	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6K	Solids Handling	Land Application	5

	Facility Name: SCHENECTADY (C) SEWA PLANT	GE TREATMENT SPDES No: NY0020516	
	Permittee Name: SCHENECTADY (C)	County: SCHENECTAD	Y
_	Location: SCHENECTADY (C)	DEC Region: 4 Design Flow (mgd): 18.5	
	Total Points: 113	Classification: 4A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
<u>1C</u> 1E	Preliminary Treatment Preliminary Treatment	Mechanical or Aerated Grit Removal Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8
<u>6L</u>	Solids Handling	Composting: Invessel	10
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: WATKINS GLEN(V)SEWAG DISPOSAL	GE TREATMENT SPDES No: NY002052	24
	Permittee Name: WATKINS GLEN (V)	County: SCHUYLER	
	Location: WATKINS GLEN (V)	DEC Region: 8 Design Flow (mgd): 0.	7
	Total Points: 60	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 5	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8
6K	Solids Handling	Land Application	5

]	Facility Name: MARCELLUS (V) W P C P	SPDES No: NY0020532	2
]	Permittee Name: MARCELLUS (V) WATE CONTRL PLT	R POLLUTION County: ONONDAGA	
]	Location: MARCELLUS (V)	DEC Region: 7 Design Flow (mgd): 0.3	8
,	Total Points: 45	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 8	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: ALDEN (V) WASTEWATER PLANT	R TREATMENT SPDES No: NY0020541	
	Permittee Name: ALDEN (V)	County: ERIE	
_	Location: ALDEN (V)	DEC Region: 9 Design Flow (mgd): 0.65	
	Total Points: 61	Classification: 3	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 10	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 21	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3H</u>	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitrification by other process	
<u>5A</u>	Disinfection	Gas Chlorination	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: WEEDSPORT (V) SEWAGE PLANT	TREATMENT SPDES No: NY0020559	
	Permittee Name: WEEDSPORT (V)	County: CAYUGA	
-	Location: WEEDSPORT (V)	DEC Region: 7 Design Flow (mgd): 0.55	
	Total Points: 60	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 8	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 18	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8
6M	Solids Handling	Composting: Static Pile	5

	Facility Name: LONG BEACH WPCP	SPDES No: NY0020567	
	Permittee Name: LONG BEACH (C)	County: NASSAU	
	Location: LONG BEACH (C)	DEC Region: 1 Design Flow (mgd): 6.36	
	Total Points: 61	Classification: 3	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 20	Advanced: 5	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 10	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5B	Disinfection	Other Chlorination	2
6G	Solids Handling	Two Stage Anaerobic Digestion	10

Facility Name: WELLSVILLE (V) WASTEWATER TRTMT PL SPDES No: NY0020621

Permittee Name: WELLSVILLE (V)

County: ALLEGANY

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Location: WELLSVILLE (V)

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DEC Region: 9 Design Flow (mgd): 1.5

Total Points: 60	Classification: 3	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Flow: 5	Advanced: 13	
Preliminary 5	Disinfection: 0	
Primary 5	Sludge Handling: 21	
Secondary 11	Miscellaneous: 0	
Process Description	Unit Description	Points
Preliminary Treatment	Bar Screens &/or Communitor	2
Preliminary Treatment	Mechanical or Aerated Grit Removal	3
Priminary Treatment	Priminary Treatment	5
Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
Solids Handling	Two Stage Anaerobic Digestion	10
Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
Solids Handling	Belt Filter Press	8
	Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Flow: 5 Preliminary 5 Primary 5 Secondary 11 Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Advanced Waste Treatment / Tertiary Treatment Advanced Waste Treatment / Tertiary Treatment Solids Handling Solids Handling	Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 5 Advanced: 13 Preliminary 5 Disinfection: 0 Primary 5 Sludge Handling: 21 Secondary 11 Miscellaneous: 0 Preliminary Treatment Bar Screens &/or Communitor Preliminary Treatment Mechanical or Aerated Grit Removal Priminary Treatment Priminary Treatment Secondary Treatment Trickling Filter/Biological Filter with recirculation Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process Advanced Waste Treatment / Tertiary Phosphorus Removal (required by permit) Solids Handling Two Stage Anaerobic Digestion Solids Handling Sludge Drying Beds, except vacuum assisted drying bed

	Facility Name: WELLSVILLE (V) WASTEW	ATER TRTMT PL	SPDES No: NY0020656	
	Permittee Name: WELLSVILLE (V)		County: ALLEGANY	
	Location: WELLSVILLE (V)	DEC Region: 9	Design Flow (mgd): 1	
	Total Points: 56	Classificatio	on: 3A	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 3	Advanced:	10	
	Preliminary 8	Disinfection:	5	
	Primary 0 Secondary 20	Sludge Handling: Miscellaneous:	10	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	1	2
1C	Preliminary Treatment	Mechanical or Aerate	d Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue	<u>^</u> <u>^</u> <u>*</u>	3
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond		2
4G	Advanced Waste Treatment / Tertiary		by permit (Ammonia, TKN,	8
	Treatment Division	or UOD limit): by Ac	tivated Sludge	
<u>5A</u> 6A	Disinfection Solida Handling	Gas Chlorination Gravity Thickner		<u>5</u> 5
6A 6D	Solids Handling Solids Handling	Aerobic Digestion		5
00	Sondo Hundhing			5

Facility Name: PHOENIX (V) SEWAGE TREATMENT PLANT SPDES No: NY0020664

	Permittee Name: PHOENIX (V)	County: OSWEGO	
	Location: PHOENIX (V)	DEC Region: 7 Design Flow (mgd): 0.6	
	Total Points: 51	Classification: 2A	
E	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: HAMILTON (V) WATER PC CONTROL PLT	OLLUTION SPDES No: NY0020672	
	Permittee Name: HAMILTON (V)	County: MADISON	
_	Location: HAMILTON (V)	DEC Region: 7 Design Flow (mgd): 0.85	
	Total Points: 57	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: BLASDELL (V) WWTP	SPDES No: NY0020681	
	Permittee Name: ERIE COUNTY SEWER D	ISTRICT NO. 3 County: ERIE	
	Location: HAMBURG (T)	DEC Region: 9 Design Flow (mgd): 0.83	
	Total Points: 52	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 8	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Permittee Name: CHURCHVILLE-CHILI CENTRAL SCHOOL County: MONROE Location: RIGA (T) DEC Region: 8 Design Flow (mgd): 0.075 Total Points: 37 Classification: 2 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 10 Preliminary 8 Disinfection: 2	
Total Points: 37Classification: 2Classification Point Ranges: Class $4/4A = 76$ Points or Greater Class $2/2A = 31-55$ PointsClass $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less Flow: 1Flow:1Advanced: 10	
Classification Point Ranges: Class $4/4A = 76$ Points or Greater Class $3/3A = 56 - 75$ Points Class $2/2A = 31-55$ Points Class $1/1A = 30$ Points or Less Flow: 1Flow:1Advanced:10	_
Class $4/4A = 76$ Points or GreaterClass $3/3A = 56 - 75$ PointsClass $2/2A = 31-55$ PointsClass $1/1A = 30$ Points or LessFlow:1Advanced:10	
Class $2/2A = 31-55$ PointsClass $1/1A = 30$ Points or LessFlow:1Advanced:10	-
Flow: 1 Advanced: 10	
Preliminary 8 Disinfection: 2	
Primary 5 Sludge Handling: 0	
Secondary 11 Miscellaneous: 0	
	Points
1APreliminary TreatmentBar Screens &/or Communitor	2
1E Preliminary Treatment Raw sewage or Effluent pumping	3
1F Preliminary Treatment Flow equalization basin	3
2A Priminary Treatment Priminary Treatment	5
3H Secondary Treatment Rotating Biological Contactors	11
4D Advanced Waste Treatment / Tertiary Treatment Rapid Sand Filter	5
4HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5B Disinfection Other Chlorination	2

	Facility Name: POTSDAM (V) WATER PO CONTROL PLNT	LLUTION SPDES No: NY	70020818
	Permittee Name: POTSDAM (V)	County: ST LA	WRENCE
_	Location: POTSDAM (V)	DEC Region: 6 Design Flow (m	ıgd): 3.3
	Total Points: 58	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 10	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10

	Facility Name: NORTH CHAUTAUQUA LA TRMT PLT	AKE S D WASTE SPDES No: NY0020820	5
	Permittee Name: NORTH CHAUTAUQUA	LAKE SEWER County: CHAUTAUQU	JA
	Location: MAYVILLE (V)	DEC Region: 9 Design Flow (mgd): 0.5	
	Total Points: 44	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3H</u>	Secondary Treatment	Rotating Biological Contactors	11
5A	Disinfection	Gas Chlorination	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: PLATTSBURGH (T) CHAMI SEWER DIS	PLAIN PARK SPDES No: NY0020834	
	Permittee Name: PLATTSBURGH (T)	County: CLINTON	
	Location: PLATTSBURGH (T)	DEC Region: 5 Design Flow (mgd): 0.162	2
	Total Points: 40	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4B	Advanced Waste Treatment / Tertiary Treatment	Microscreens	
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Facility Name: ATHENS (V) WASTEWATER TREATMENT P SPDES No: NY0020869

Permittee Name: VILLAGE OF ATHENS

County: GREENE

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Location: ATHENS (V)

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DEC Region: 4 Design Flow (mgd): 0.4

	Total Points: 42	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process	20
5A	Disinfection	modifications) Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Facility Name: BRICK ROW WASTEWA' PLANT	TER TREATMENT SPDES No: NY002	20877
Permittee Name: VILLAGE OF ATHENS	County: GREENE	
Location: ATHENS (V)	DEC Region: 4 Design Flow (mgd):	0.017
Total Points: 31	Classification: 2A	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Flow: 1	Advanced: 0	
Preliminary 5	Disinfection: 5	
Primary 0	Sludge Handling: 0	
Secondary 20	Miscellaneous: 0	
Code Process Description	Unit Description	Points
1A Preliminary Treatment	Bar Screens &/or Communitor	2
1E Preliminary Treatment	Raw sewage or Effluent pumping	3
3I Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A Disinfection	Gas Chlorination	5

	Facility Name: ELBA (V) WWTP		SPDES No: NY0020907	
	Permittee Name: ELBA (V)		County: GENESSEE	
	Location: ELBA (V)	DEC Region: 8	Design Flow (mgd): 0.08	
	Total Points: 18	Classificatio	on: 1	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced: Disinfection:	5	
	Preliminary 5 Primary 0	Sludge Handling:	0 0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	1	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7
4H	Advanced Waste Treatment / Tertiary Treatment		by permit (Ammonia, TKN, ication by other process	5

	Facility Name: VILLAGE OF ORISKANY FA	ALLS WWTP	SPDES No: NY0020923	
	Permittee Name: VILLAGE OF ORISKANY	FALLS	County: ONEIDA	
	Location: ORISKANY FALLS (V)	DEC Region: 6	Design Flow (mgd): 0.09	
	Total Points: 24	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	pints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3D	Secondary Treatment	Intermittent sand filte	rs with recirculation	5
4H	Advanced Waste Treatment / Tertiary Treatment		by permit (Ammonia, TKN, ication by other process	5
5D	Disinfection	Ultraviolet	• •	5

	Facility Name: DEFERIET (V) SEWAGE TH PLANT	REATMENT	SPDES No: NY0020931	
	Permittee Name: DEFERIET (V)		County: JEFFERSON	
	Location: CHAMPION (T)	DEC Region: 6	Design Flow (mgd): 0.04	1
	Total Points: 33	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 5	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3I	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2

	Facility Name: CAYUGA HEIGHTS (V) SEV TREATMENT PLNT	WAGE SPDES No: NY0020958	
	Permittee Name: CAYUGA HEIGHTS (V)	County: TOMPKINS	
	Location: CAYUGA HEIGHTS (V)	DEC Region: 7 Design Flow (mgd): 2	
	Total Points: 78	Classification: 4A	
<u> </u>	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 21	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Poi
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	1
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	1
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	2
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8

Facility Name: PORTVILLE (V) WASTEW TREATMENT PLANT	VATER SPDES No: NY0020	20966
Permittee Name: PORTVILLE (V)	County: CATTARA	UGUS
Location: PORTVILLE (T)	DEC Region: 9 Design Flow (mgd):	0.78
Total Points: 23	Classification: 1	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
Flow: 3	Advanced: 0	
Preliminary 5	Disinfection: 5	
Primary 5	Sludge Handling: 0	
Secondary 3	Miscellaneous: 0	
ode Process Description	Unit Description	Point
A Preliminary Treatment	Bar Screens &/or Communitor	2
IE Preliminary Treatment	Raw sewage or Effluent pumping	3
2A Priminary Treatment	Priminary Treatment	5
BD Secondary Treatment	Intermittent sand filters with recirculation	5
5D Disinfection	Ultraviolet	5

	Facility Name: ST. ARMAND (T) S.D. WWTP		SPDES No: NY0020991	
	Permittee Name: ST. ARMAND (T) SEWER	R DISTRICT	County: ESSEX	
	Location: ST. ARMAND (T)	DEC Region: 5	Design Flow (mgd): 0.06	
	Total Points: 15	Classificati	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ H	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	0	
	Primary 0	Sludge Handling:		
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7

	Facility Name: WESTFIELD WATER POLL FACILI	UTION CONTROL SPDES No: NY0021334	
	Permittee Name: VILLAGE OF WESTFIELD	County: CHAUTAUQUA	
	Location: WESTFIELD (V)	DEC Region: 9 Design Flow (mgd): 2.6	
	Total Points: 79	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 8	Advanced: 20	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 18	
	Secondary 20	Miscellaneous: 3	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
5D	Disinfection	Ultraviolet	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
60	Solids Handling	Plate & Frame Press	8
7A	Miscellaneous	Nutrient addition (nitrogen and/or phosphorus)	3

	Facility Name: HUNTINGTON (T) STP	SPDES No: NY0021342	
	Permittee Name: HUNTINGTON SEWER D	ISTRICT County: SUFFOLK	
	Location: HUNTINGTON (T)	DEC Region: 1 Design Flow (mgd): 2.5	
	Total Points: 68	Classification: 3	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 8	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 23	
	Secondary 22	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
<u>3H</u>	Secondary Treatment	Rotating Biological Contactors	11
<u>5B</u>	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
<u>6G</u>	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

Facility Name: OLD FORGE (T) SEWAGE DISPOSAL PLANT SPDES No: NY0021351

Permittee Name: OLD FORGE (T) SEWER DIST

County: HERKIMER

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Location: WEBB (T)

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DEC Region: 6 Design Flow (mgd): 0.45

Classification Point Ranges: Class $4/4A = 76$ Points or Greater Class $2/2A = 31-55$ PointsClass $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less	
Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less	
Flow: 2 Advanced: 0	
Preliminary 8 Disinfection: 0	
Primary 0 Sludge Handling: 21	
Secondary 20 Miscellaneous: 0	
Code Process Description Unit Description	Points
1APreliminary TreatmentBar Screens &/or Communitor	2
1CPreliminary TreatmentMechanical or Aerated Grit Removal	3
1E Preliminary Treatment Raw sewage or Effluent pumping	3
3ISecondary TreatmentActivated Sludge (includes all process modifications)	20
6D Solids Handling Aerobic Digestion	5
6HSolids HandlingSludge Drying Beds, except vacuum as drying bed	sisted 3
6I Solids Handling Belt Filter Press	8
6J Solids Handling All other dewatering units	5

1	Facility Name: NORWOOD (V) WATER PO CONTROL PLNT	DLLUTION	SPDES No: NY0021369	
I	Permittee Name: NORWOOD (V)		County: ST LAWRENCE	Ξ
I	Location: NORFOLK (T)	DEC Region: 6	Design Flow (mgd): 0.42	5
r	Total Points: 21	Classificati	on: 1	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ –	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 H$	Points or Less	
	Flow: 2	Advanced:	0	
	Preliminary 7	Disinfection:	5	
	Primary 0	Sludge Handling:		
	Secondary 7	Miscellaneous:	0	
ode	Process Description	Uni	t Description	Point
1A	Preliminary Treatment	Bar Screens &/or Co		2
1B	Preliminary Treatment	Manual Grit Remova	ıl	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7
5A	Disinfection	Gas Chlorination		5

	Facility Name: CAMDEN (V) WASTEWAT PLANT	TER TREATMENT SPDES No: NY0021377	7
	Permittee Name: CAMDEN (V)	County: ONEIDA	
_	Location: CAMDEN (V)	DEC Region: 6 Design Flow (mgd): 0.8	
	Total Points: 46	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8
6K	Solids Handling	Land Application	5

Facility Name: CLINTON (V) SEWAGE TREATMENT PLANT SPDES No: NY0021385

	Permittee Name: CLINTON (V)	County: ONEIDA	
	Location: CLINTON (V)	DEC Region: 6 Design Flow (mgd): 2.5	
	Total Points: 77	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 8	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
<u>5B</u>	Disinfection	Other Chlorination	2
<u>5C</u>	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	$\frac{5}{10}$
<u>6G</u> 6I	Solids Handling Solids Handling	Two Stage Anaerobic Digestion Belt Filter Press	<u>10</u> 8
01	Solius naliullig	Den Finer Pless	0

	Facility Name: CAPE VINCENT (V) SEWA PLANT	GE TREATMENT	SPDES No: NY0021393	
	Permittee Name: CAPE VINCENT (V)		County: JEFFERSON	
_	Location: CAPE VINCENT (T)	DEC Region: 6	Design Flow (mgd): 0.14	
	Total Points: 39	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflue		3
1F	Preliminary Treatment	Flow equalization bas		3
31	Secondary Treatment	Activated Sludge (inc modifications)	eludes all process	20
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: GREENE (V) WWTP	SPDES No: NY0021407	
	Permittee Name: GREENE (V)	County: CHENANGO	
	Location: GREENE (V)	DEC Region: 7 Design Flow (mgd): 0.45	
	Total Points: 42	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection	Gas Chlorination	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: NORWICH (C) WASTE DIS	POSAL PLANT SPDES No: NY0021423	
	Permittee Name: CITY OF NORWICH	County: CHENANGO	
	Location: NORWICH (T)	DEC Region: 7 Design Flow (mgd): 2.2	
	Total Points: 62	Classification: 3	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 7	Advanced: 5	
	Preliminary 8	Disinfection: 8	
	Primary 5	Sludge Handling: 18	
	Secondary 11	Miscellaneous: 0	
Code	1	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E 2A	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A 3H	Priminary Treatment Secondary Treatment	Priminary Treatment Rotating Biological Contactors	<u> </u>
	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	
4H	Treatment	or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
		arjing oou	

	Facility Name: VILLAGE OF BATH WATE PLANT	SPDES No: NY0021431	
	Permittee Name: VILLAGE OF BATH WAT PLANT	TER TREATMENT County: STEUBEN	
	Location: BATH (V)	DEC Region: 8 Design Flow (mgd): 1	
	Total Points: 62	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 18	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: SHERBURNE (V) WASTEW TREATMENT FAC	ATER SPDES No: NY0021466	
	Permittee Name: SHERBURNE (V)	County: CHENANGO	
_	Location: SHERBURNE (V)	DEC Region: 7 Design Flow (mgd): 0.336	
	Total Points: 36	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 8	
	Primary 5	Sludge Handling: 3	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: SPRINGVILLE (V) WASTEV TREATMNT PLT	VATER SPDES No: NY0021474	
	Permittee Name: SPRINGVILLE (V)	County: ERIE	
	Location: SPRINGVILLE (V)	DEC Region: 9 Design Flow (mgd): 1.15	
	Total Points: 59	Classification: 3	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 4	Advanced: 13	
	Preliminary 5	Disinfection: 8	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
2A 3G	Priminary Treatment	Priminary Treatment Trickling Filter/Biological Filter with recirculation	<u>5</u> 11
	Secondary Treatment Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	
4H	Treatment	or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: SODUS (V) SEWAGE TREA	ATMENT PLANT	SPDES No: NY0021482	
	Permittee Name: SODUS (V)		County: WAYNE	
	Location: SODUS (V)	DEC Region: 8	Design Flow (mgd): 0.383	
	Total Points: 73	Classification	on: 3A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 2	Advanced:	13	
	Preliminary 7 Primary 5	Disinfection: Sludge Handling:	5 16	
	Secondary 25	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova	1	2
1E	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatment		5
3G	Secondary Treatment	ě –	gical Filter with recirculation	11
3I	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required or UOD limit): by Ad	l by permit (Ammonia, TKN, ctivated Sludge	8
5A	Disinfection	Gas Chlorination		5
6F	Solids Handling		oic Digestion (heated)	8
6H	*		except vacuum assisted	3
	Solids Handling	drying bed		3

Facility Name: WARSAW (V) SEWAGE TREATMENT PLANT SPDES No: NY0021504

	Permittee Name: WARSAW (V)	County: WYOMING	
	Location: WARSAW (V)	DEC Region: 9 Design Flow (mgd): 0.7	
	Total Points: 45	Classification: 2	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 5	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3 5
2A 3H	Priminary Treatment Secondary Treatment	Priminary Treatment Rotating Biological Contactors	<u> </u>
511	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	
4H	Treatment	or UOD limit): Nitrification by other process	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

]	Facility Name: SHAWANGUNK (T) WALL CNTL P	KILL SD SEWAGE SPDES	No: NY0021521
]	Permittee Name: SHAWANGUNK (T)	County:	ULSTER
]	Location: SHAWANGUNK (T)	DEC Region: 3 Design I	Flow (mgd): 0.635
,	Total Points: 37	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or L	ess
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 3	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Descripti	on Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumpin	
31	Secondary Treatment	Activated Sludge (includes all p modifications)	rocess 20
5A	Disinfection	Gas Chlorination	5
6H	Solids Handling	Sludge Drying Beds, except vac drying bed	uum assisted 3

	Facility Name: CHITTENANGO (V) SEWA	GE TREATMENT SPDES No: NY0021539	
	Permittee Name: CHITTENANGO (V)	County: MADISON	
_	Location: CHITTENANGO (V)	DEC Region: 7 Design Flow (mgd): 0.8	
	Total Points: 62	Classification: 3A	
<u> </u>	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 13	
	Preliminary 5	Disinfection: 8	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6I	Solids Handling	Belt Filter Press	8
6K	Solids Handling	Land Application	5

	Facility Name: GRANVILLE (V) WWTP	SPDES No: NY0021547	
	Permittee Name: GRANVILLE (V)	County: WASHINGTON	
	Location: GRANVILLE (V)	DEC Region: 5 Design Flow (mgd): 0.65	
	Total Points: 28	Classification: 1	
Ŀ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 3	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: STAMFORD (V) SEWAGE 7 PLANT	TREATMENT SPDES No: NY0021555	
	Permittee Name: VILLAGE OF STAMFORI	County: DELAWARE	
-	Location: STAMFORD (V)	DEC Region: 4 Design Flow (mgd): 0.5	
	Total Points: 68	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 20	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
477	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
4K	Treatment		
4K 5B	Disinfection	Other Chlorination	2
		Other Chlorination Dechlorination	2 3
5B	Disinfection		

	Facility Name: ULSTER (T) S I A SEWER D	DIST #1 SPDES No: NY0021563	
	Permittee Name: TOWN OF ULSTER SEWE	ER DEPT. County: ULSTER	
	Location: ULSTER (T)	DEC Region: 3 Design Flow (mgd): 1.26	
	Total Points: 63	Classification: 3	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 4	Advanced: 5	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 11	Miscellaneous: 0	
Code	1	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A 3G	Priminary Treatment	Priminary Treatment	<u>5</u> 11
50	Secondary Treatment Advanced Waste Treatment / Tertiary	Trickling Filter/Biological Filter with recirculation Nitrification required by permit (Ammonia, TKN,	11
4H	Treatment	or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: ULSTER (T) WHITTIER SEV	WER DIST STP SPDES No: NY0021571	
	Permittee Name: ULSTER (T)	County: ULSTER	
	Location: ULSTER (T)	DEC Region: 3 Design Flow (mgd): 0.1	
	Total Points: 38	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
5A	Disinfection	Gas Chlorination	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: ULSTER (T) WHITTIER SEV	VER DIST STP SPDES No: NY0021598	
	Permittee Name: ULSTER (T)	County: ULSTER	
	Location: ULSTER (T)	DEC Region: 3 Design Flow (mgd): 0.203	
	Total Points: 39	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 5	Disinfection: 2	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

]	Facility Name: WAPPINGER (T) FLEETWO SEWER DIST	OOD MANOR	SPDES No: NY0021601	
]	Permittee Name: WAPPINGER (T)		County: DUTCHESS	
]	Location: WAPPINGER (T)	DEC Region: 3	Design Flow (mgd): 0.06	3
,	Total Points: 28	Classificatio	on: 1A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5 Primary 0	Disinfection: Sludge Handling:	2 0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
3I	Secondary Treatment	Activated Sludge (inc modifications)	eludes all process	20
5B	Disinfection	Other Chlorination		2

	Facility Name: WALTER W BRADLEY PO CONTROL FAC.	LLUTION SPDES No: NY002161	0
	Permittee Name: WEBSTER (T)	County: MONROE	
_	Location: WEBSTER (T)	DEC Region: 8 Design Flow (mgd): 7.5	5
	Total Points: 92	Classification: 4A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 23	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: SARANAC LAKE (V) WPCP	SPDES No: NY0021733	
	Permittee Name: SARANAC LAKE (V)	County: ESSEX	
	Location: ST. ARMAND (T)	DEC Region: 5 Design Flow (mgd): 3.66	
	Total Points: 77	Classification: 4A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 11	Advanced: 8	
	Preliminary 8 Primary 5	Disinfection: 0 Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u> 1E	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
$\frac{1E}{2A}$	Preliminary Treatment Priminary Treatment	Raw sewage or Effluent pumping Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: SCSD # 1 - PORT JEFFERSO	N ST SPDES No: NY0021750	
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1 Design Flow (mgd): 1.15	
	Total Points: 68	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 4	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4I	Advanced Waste Treatment / Tertiary	Nitrification by Activated Sludge and	13
	Treatment	Denitrification	
<u>5D</u>	Disinfection	Ultraviolet	5
<u>6A</u>	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8

Facility Name: VALATIE (V) SEWAGE TREATMENT PLANT SPDES No: NY0021806

	Permittee Name: VALATIE (V)	County: COLUMBIA	
	Location: VALATIE (V)	DEC Region: 4 Design Flow (mgd): 0.25	;
	Total Points: 36	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: SHELTER IS.HTS.PROP.OWNERS STP		SPDES No: NY0021814	
	Permittee Name: SHELTER IS.HTS.PROP.C	OWNERS CORP.	County: SUFFOLK	
	Location: SHELTER ISLAND (T)	DEC Region: 1	Design Flow (mgd): 0.05	3
	Total Points: 28	Classification	on: 1A	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1 Preliminary 0	Advanced: Disinfection:	0 2	
	Primary 5 Secondary 20	Sludge Handling: Miscellaneous:	0 0	
Code	Process Description	Unit	Description	Points
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (ine modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2

	Facility Name: OYSTER BAY WATER POI	LL CNTL PLT SPDES No: NY0021822	2
	Permittee Name: OYSTER BAY SEWER DI	ISTRICT County: NASSAU	
	Location: OYSTER BAY (C)	DEC Region: 1 Design Flow (mgd): 1.8	
	Total Points: 67	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 13	
	Preliminary 8 Primary 0	Disinfection: 5 Sludge Handling: 15	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1D 1E	Preliminary Treatment	Pre-aeration Pow servers or Effluent numping	$\frac{2}{3}$
<u>1E</u> 1F	Preliminary Treatment Preliminary Treatment	Raw sewage or Effluent pumping Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activated Sludge and Denitrification	13
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10

	Facility Name: ROUSES POINT (V) WAST TREATMNT PLT	EWATER SPDES No: NY002183	1
	Permittee Name: ROUSES POINT (V)	County: CLINTON	
	Location: ROUSES POINT (V)	DEC Region: 5 Design Flow (mgd): 2	
	Total Points: 60	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 24	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8
6M	Solids Handling	Composting: Static Pile	5

	Facility Name: ATTICA (V) WASTEWATEI PLANT	R TREATMENT SPDES No: NY0021849	
	Permittee Name: VILLAGE OF ATTICA	County: WYOMING	
-	Location: ATTICA (V)	DEC Region: 9 Design Flow (mgd): 1.4	
	Total Points: 65	Classification: 3	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 13	
	Preliminary 7	Disinfection: 8	
	Primary 0 Secondary 11	Sludge Handling: 21 Miscellaneous: 0	
	Secondary 11	Wiscenaneous. 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: ALDEN (T) S D #2	SPDES No: NY0021857	
	Permittee Name: ALDEN (T)	County: ERIE	
	Location: ALDEN (T)	DEC Region: 9 Design Flow (mgd): 0.021	
	Total Points: 50	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5

]	Facility Name: MONTOUR FALLS (V) SEWAGE TREATMENT PLANT		No: NY0021865
]	Permittee Name: MONTOUR FALLS (V)	County:	SCHUYLER
]	Location: MONTOUR FALLS (V)	DEC Region: 8 Design F	Tlow (mgd): 0.31
,	Total Points: 41	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Le	ess
	Flow: 1	Advanced: 5	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	on Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter	with recirculation 11
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit	
	Treatment	or UOD limit): Nitrification by or Sludge Drying Beds, except vacu	um assisted
6H	Solids Handling	drying bed	3
6I	Solids Handling	Belt Filter Press	8

]	Facility Name: MEDINA (V) WASTEWATE PLANT	R TREATMENT SPDES No: NY002187	73
]	Permittee Name: MEDINA (V)	County: ORLEANS	
]	Location: MEDINA (V)	DEC Region: 8 Design Flow (mgd): 5	
,	Total Points: 72	Classification: 3	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 15	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 25	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8
6M	Solids Handling	Composting: Static Pile	5

	Facility Name: WARWICK (T) SEWER DIS	ST #1 SPDES No: NY0021890	
	Permittee Name: WARWICK (T)	County: ORANGE	
	Location: WARWICK (T)	DEC Region: 3 Design Flow (mgd): 0.39	
	Total Points: 63	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 13	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6B	Solids Handling	Dissolved air floatation thickner	8
6I	Solids Handling	Belt Filter Press	8

Facility Name: AUBURN (C) SEWAGE TREATMENT PLANT SPDES No: NY0021903

	Permittee Name: AUBURN (C)	County: CAYUGA	
-	Location: AUBURN (C)	DEC Region: 7 Design Flow (mgd): 12	
	Total Points: 120	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 36 Preliminary 8	Advanced: 16 Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6A	Solids Handling	Gravity Thickner	5
		Belt Filter Press	8
6I	Solids Handling	Den Filter Fless	0

	Facility Name: COLTON (T) S D #1	SPDES No: NY0022012	2
	Permittee Name: COLTON (T)	County: ST LAWRENC	E
	Location: COLTON (T)	DEC Region: 6 Design Flow (mgd): 0.00	59
	Total Points: 43	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6K	Solids Handling	Land Application	5

Facility Name: HUDSON (C) SEWAGE TREATMENT PLANT SPDES No: NY0022039

Permittee Name:	HUDSON (C)

County: COLUMBIA

Location: HUDSON (C)

DEC Region: 4 Design Flow (mgd): 2.8

Total Points: 63

Classification: 3A

	Classification Point Ranges:		
	Class 4/4A = 76 Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 9	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6I	Solids Handling	Belt Filter Press	8

	Facility Name: TIVOLI (V) WASTE TREATMENT PLANT		SPDES No: NY0022098	
	Permittee Name: TIVOLI (V)		County: DUTCHESS	
	Location: TIVOLI (V)	DEC Region: 3	Design Flow (mgd): 0.1	
	Total Points: 55	Classificatio	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	18	
	Preliminary 7	Disinfection:	5	
	Primary 5 Secondary 11	Sludge Handling: Miscellaneous:	8 0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	*	2
1B	Preliminary Treatment	Manual Grit Remova		2
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4H	Advanced Waste Treatment / Tertiary Treatment		l by permit (Ammonia, TKN, fication by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8
5D	Disinfection	Ultraviolet		5
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: CITY OF SHERRILL SEWA PLANT	GE TREATMENT SPDES No: NY0022110	
	Permittee Name: CITY OF SHERRILL	County: ONEIDA	
_	Location: SHERRILL (C)	DEC Region: 6 Design Flow (mgd): 0.95	
	Total Points: 55	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8
6K	Solids Handling	Land Application	5

	Facility Name: GREAT NECK (V) SEWER I	DEPTSPDES No: NY0022128	
	Permittee Name: GREAT NECK (V)	County: NASSAU	
	Location: GREAT NECK (V)	DEC Region: 1 Design Flow (mgd): 1.5	
	Total Points: 46	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 5	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 10	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5B	Disinfection	Other Chlorination	2
6G	Solids Handling	Two Stage Anaerobic Digestion	10

	Facility Name: ERIE CO SD #6	SPDES No: NY0022136	
	Permittee Name: ERIE COUNTY SD #6	County: ERIE	
	Location: LACKAWANNA (C)	DEC Region: 9 Design Flow (mgd): 4.5	
	Total Points: 96	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 14	Advanced: 19	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6D	Solids Handling	Aerobic Digestion	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: CORNWALL (T) SEWAGE PLANT	TREATMENT SPDES No: NY0022144	
	Permittee Name: CORNWALL (T)	County: ORANGE	
_	Location: CORNWALL (T)	DEC Region: 3 Design Flow (mgd): 1.5	
	Total Points: 49	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 16	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment Priminary Treatment		5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection	Gas Chlorination	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: CORNWALL (T) FIRTHCLIFF SEWAGE TREAT PLT		SPDES No: NY0022152	
	Permittee Name: CORNWALL (T)		County: ORANGE	
	Location: CORNWALL (T)	DEC Region: 3	Design Flow (mgd): 0.12	
	Total Points: 33	Classification: 2A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	5	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflue	· · ·	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5A	Disinfection	Gas Chlorination		5

	Facility Name: LAKE PLACID (V) WATER CONTROL	SPDES No: NY0022187	
	Permittee Name: LAKE PLACID (V)	County: ESSEX	
-	Location: LAKE PLACID (V)	DEC Region: 5 Design Flow (mgd): 2.5	
	Total Points: 78	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 8	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 24	
	Secondary 20	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
5A	Disinfection	Gas Chlorination	5
<u>6A</u>	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
60	Solids Handling	Plate & Frame Press	8

Fa	Facility Name: DANNEMORA (V) WASTEWATER TREATMENT PLANT		SPDES No: NY0022195	
Pe	ermittee Name: DANNEMORA (V)		County: CLINTON	
Lo	ocation: DANNEMORA (V)	DEC Region: 5	Design Flow (mgd): 1.5	
T	otal Points: 24	Classification: 1		
Cl	lassification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	oints or Less	
	Flow: 5	Advanced:	0	
	Preliminary 7	Disinfection:	5	
	Primary 0	Sludge Handling:	0	
	Secondary 7	Miscellaneous:	0	
ode	Process Description	Unit	Description	Point
A	Preliminary Treatment	Bar Screens &/or Cor	1	2
	Preliminary Treatment	Manual Grit Remova	1	2
	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
E	Secondary Treatment	Aerated Lagoon		7
бA	Disinfection	Gas Chlorination		5

]	Facility Name: PARK GUILDERLAND-NORTHEAST IND PARK STP Permittee Name: GUILDERLAND (T) DEPT OF WATER & SANITATN		SPDES No: NY0022217	
]			County: ALBANY	
]	Location: GUILDERLAND (T)	DEC Region: 4	Design Flow (mgd): 0.36	
,	Total Points: 68	Classificatio	on: 3A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Po	oints or Less	
	Flow: 2	Advanced:	16	
	Preliminary 7	Disinfection:	7	
	Primary 5	Sludge Handling:	8	
	Secondary 23	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con		2
1B	Preliminary Treatment	Manual Grit Removal		2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		rs without recirculation	3
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filte	er	3
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required or UOD limit): by Ac	by permit (Ammonia, TKN, tivated Sludge	8
5A	Disinfection	Gas Chlorination	<u> </u>	5
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5
	~	<u> </u>	except vacuum assisted	

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: NOTT ROAD SEWAGE TRI	EATMENT PLANT SPDES No: NY0022225	
	Permittee Name: GUILDERLAND (T)	County: ALBANY	
	Location: GUILDERLAND (T)	DEC Region: 4 Design Flow (mgd): 3.6	
	Total Points: 70	Classification: 3A	
E	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 11	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: MIDDLEPORT (V) STREAM CONTRL FAC	I POLLUTN SPDES No: NY0022331	
	Permittee Name: MIDDLEPORT (V)	County: NIAGARA	
r	Location: MIDDLEPORT (V)	DEC Region: 9 Design Flow (mgd): 0.7	
	Total Points: 42	Classification: 2	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 16	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
$\frac{2A}{2C}$	Priminary Treatment	Priminary Treatment	5
<u>3G</u> 6F	Secondary Treatment Solids Handling	Trickling Filter/Biological Filter with recirculation Single Stage Anaerobic Digestion (heated)	<u>11</u> 8
6I	Solids Handling	Belt Filter Press	8
01	Sondo Hundhing		0

	Facility Name: ALFRED (V) SEWAGE TRE	ATMENT PLANT SPDES No: NY0022357	
	Permittee Name: ALFRED (V)	County: ALLEGANY	
	Location: ALFRED (V)	DEC Region: 9 Design Flow (mgd): 0.98	
	Total Points: 70	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 13	
	Preliminary 8 Primary 5	Disinfection: 5 Sludge Handling: 11	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u> 3I	Secondary Treatment Secondary Treatment	Trickling Filter/Biological Filter with recirculation Activated Sludge (includes all process modifications)	11 20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: WATERLOO (V) SEWAGE PLANT	TREATMENT SPDES No: NY0022365	
	Permittee Name: WATERLOO (V)	County: SENECA	
_	Location: WATERLOO (V)	DEC Region: 8 Design Flow (mgd): 0.8	
	Total Points: 37	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3 2
1D	Preliminary Treatment	Pre-aeration	
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5B	Disinfection	Other Chlorination	2
6I	Solids Handling	Belt Filter Press	8

Facility Name: BOLIVAR (V) SEWAGE TREATMENT PLANT SPDES No: NY0022381

	Permittee Name: BOLIVAR (V)	County: ALLEGANY	
	Location: BOLIVAR (V)	DEC Region: 9 Design Flow (mgd): 0.4	
	Total Points: 46	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: LITTLE FALLS (C) WATER PLT	POLLUTN CNTRL SPDES No: NY0022403	
	Permittee Name: LITTLE FALLS (C) BOAR WORKS	D OF PUBLIC County: HERKIMER	
	Location: LITTLE FALLS (C)	DEC Region: 6 Design Flow (mgd): 5.6	
	Total Points: 66	Classification: 3	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 17	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 25	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

]	Facility Name: SILVER CREEK (V) TREATMENT PLANT		SPDES No: NY0022411	
]	Permittee Name: SILVER CREEK (V)		County: CHAUTAUQUA	X
]	Location: SILVER CREEK (V)	DEC Region: 9	Design Flow (mgd): 0.75	
,	Total Points: 41	Classification: 2A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 3	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal		3
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5A	Disinfection Gas Chlorination			5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: LIMA (V) SEWAGE TREAT	CMENT PLANTSPDES No: NY0022420	
	Permittee Name: VILLAGE OF LIMA	County: LIVINGSTON	
	Location: LIMA (V)	DEC Region: 8 Design Flow (mgd): 0.2	
	Total Points: 37	Classification: 2	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 4	Disinfection: 0	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: NEW WINDSOR (T) SEWA PLANT	GE TREATMENT SPDES No: NY0022446	
	Permittee Name: NEW WINDSOR (T)	County: ORANGE	
	Location: NEW WINDSOR (T)	DEC Region: 3 Design Flow (mgd): 5	
	Total Points: 57	Classification: 3	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 15	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection	Gas Chlorination	5
<u>6A</u>	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: MONTICELLO (V) SEWAG PLANT	E TREATMENT SPDES No: NY0022454	
	Permittee Name: MONTICELLO (V)	County: SULLIVAN	
_	Location: MONTICELLO (V)	DEC Region: 3 Design Flow (mgd): 3.1	
	Total Points: 72	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 10	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: CEDARHURST (V) WATER CNTRL PLT	POLLUTION SPDES No: NY0022462	
	Permittee Name: CEDARHURST (V)	County: NASSAU	
_	Location: CEDARHURST (V)	DEC Region: 1 Design Flow (mgd): 1	
	Total Points: 44	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 5 Secondary 11	Sludge Handling: 13 Miscellaneous: 0	
	Secondary 11	Miscenaneous. 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection	Gas Chlorination	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6M	Solids Handling	Composting: Static Pile	5

	Facility Name: ALEXANDRIA BAY (V) WASTEWATER TRT PLANT		SPDES No: NY0022501	
	Permittee Name: ALEXANDRIA BAY (V)		County: JEFFERSON	
F	Location: ALEXANDRIA BAY (V)	DEC Region: 6	Design Flow (mgd): 0.75	
	Total Points: 41	Classificatio	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 3	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling: Miscellaneous:	5	
	Secondary 20	Miscenaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue		3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: RICHMONDVILLE (V) SEW TREATMENT PLANT	AGE SPDES No: NY0022519	
	Permittee Name: RICHMONDVILLE (V)	County: SCHOHARIE	
	Location: RICHMONDVILLE (V)	DEC Region: 4 Design Flow (mgd): 0.132	2
	Total Points: 52	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 11	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: ERIE CO SD #2	SPDES No: NY0022543	
	Permittee Name: ERIE COUNTY SEWER D	IST #2 County: ERIE	
	Location: EVANS (T)	DEC Region: 9 Design Flow (mgd): 4.5	
	Total Points: 91	Classification: 4A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 14	Advanced: 20	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 24	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6C	Solids Handling	Centrifugation (includes all modifications)	8
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: LYONS (V) WASTEWATER TREATMENT PLANT		SPDES No: NY0022551	
	Permittee Name: LYONS (V) BOARD OF T	RUSTEES	County: WAYNE	
_	Location: LYONS (V)	DEC Region: 8	Design Flow (mgd): 0.75	
	Total Points: 47	Classificatio	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 3	Advanced:	0	
	Preliminary 8	Disinfection:	0	
	Primary 0	Sludge Handling:	16	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate		3
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
6B	Solids Handling	Dissolved air floatati	on thickner	8
6P	Solids Handling	Vacuum Filters		8

	Facility Name: HIGHLAND FALLS WWTP	SPDES No: NY0022586	
	Permittee Name: HIGHLAND FALLS (V)	County: ORANGE	
	Location: HIGHLAND FALLS (V)	DEC Region: 3 Design Flow (mgd): 1.35	
	Total Points: 57	Classification: 3	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 23	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3H</u>	Secondary Treatment	Rotating Biological Contactors	11
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
<u>6G</u>	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: VICTOR (V) SEWAGE TRE	ATMENT PLANT SPDES No: NY0022713	
	Permittee Name: VICTOR (V)	County: ONTARIO	
	Location: VICTOR (T)	DEC Region: 8 Design Flow (mgd): 0.5	
	Total Points: 45	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 7	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitrification by other process	
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: COLD SPRING (V) STP	SPDES No: NY0022721	
	Permittee Name: COLD SPRING (V)	County: PUTNAM	
	Location: COLD SPRING (V)	DEC Region: 3 Design Flow (mgd): 0.5	
	Total Points: 43	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: OWEGO (T) SEWER DISTRI	SPDES No: NY0022730	
	Permittee Name: OWEGO (T)	County: TIOGA	
	Location: OWEGO (T)	DEC Region: 7 Design Flow (mgd): 0.5	
	Total Points: 42	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 16	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1D	Preliminary Treatment	Pre-aeration	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
$\frac{2A}{3G}$	Priminary Treatment	Priminary Treatment	<u>5</u> 11
<u> </u>	Secondary Treatment Solids Handling	Trickling Filter/Biological Filter with recirculation Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6K	Solids Handling	Land Application	5

	Facility Name: SUFFERN (V) WASTEWA PLANT	TER TREATMENT SPDES No: NY0022748	
	Permittee Name: SUFFERN (V)	County: ROCKLAND	
_	Location: SUFFERN (V)	DEC Region: 3 Design Flow (mgd): 1.8	
	Total Points: 83	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 21	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6A	Solids Handling	Gravity Thickner	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: MORAVIA (V) WASTEWA' PLANT	TER TREATMENT SPDES No: NY0022756	
	Permittee Name: MORAVIA (V)	County: CAYUGA	
F	Location: MORAVIA (V)	DEC Region: 7 Design Flow (mgd): 0.6	
	Total Points: 75	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2 Preliminary 7	Advanced:20Disinfection:5	
	Primary 5	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: COEYMANS-RAVENA POI CONTROL FAC	SPDES No: NY0022772	2
	Permittee Name: (T) COEYMANS	County: ALBANY	
	Location: COEYMANS (T)	DEC Region: 4 Design Flow (mgd): 0.8	2
	Total Points: 45	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 5 Secondamy 20	Sludge Handling: 5 Miscellaneous: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5

	Facility Name: PORT HENRY/MORIAH JC	DINT WWTF SPDES No: NY0022969)
	Permittee Name: PORT HENRY-MORIAH BOARD	JOINT SEWER County: ESSEX	
	Location: PORT HENRY (V)	DEC Region: 5 Design Flow (mgd): 0.6	
	Total Points: 59	Classification: 3A	
E	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: PERRY (V) SEWAGE TREA	TMENT PLANTSPDES No: NY0022985	
	Permittee Name: PERRY (V)	County: WYOMING	
	Location: PERRY (V)	DEC Region: 9 Design Flow (mgd): 0.97	
	Total Points: 36	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 4	Disinfection: 0	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: ELMA (T) SD #1-JERGE SUBDIVISION		SPDES No: NY0023019	
	Permittee Name: TOWN OF ELM	IA ELMA (T)	County: ERIE	
	Location: ELMA (T)	DEC Region: 9	Design Flow (mgd): 0.014	
	Total Points: 25	Classificatio	on: 1	
Ē	Classification Point Ranges:			
	Class $4/4A = 76$ Points or	Greater Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Point	S Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
<u>3G</u>	Secondary Treatment		gical Filter with recirculation	11
5A	Disinfection	Gas Chlorination		5

]	Facility Name: EISENHOWER LOCK WAS TREATMENT FAC	TEWATER	SPDES No: NY0023051	
]	Permittee Name: USDOT (ST.LAWRENCE DEVEL.CORP.)	SEAWAY	County: ST LAWRENC	E
]	Location: MASSENA (T)	DEC Region: 6	Design Flow (mgd): 0.0	05
,	Total Points: 25	Classificatio	on: 1A	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	oints or Less	
	Flow:1Preliminary2Primary0Secondary20	Advanced: Disinfection: Sludge Handling: Miscellaneous:	0 2 0 0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
31	Secondary Treatment	Activated Sludge (inc modifications)	eludes all process	20
5B	Disinfection	Other Chlorination		2

]	Facility Name: NEWCOMB (T) WINEBROO	OK HILLS STPSPDES No: NY0023	132
]	Permittee Name: NEWCOMB (T)	County: ESSEX	
]	Location: NEWCOMB (T)	DEC Region: 5 Design Flow (mgd): ().053
,	Total Points: 34	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 0	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: CAMP BUCKNER	SPDES No: NY0023213	
	Permittee Name: U.S. ARMY GARRISON	County: ORANGE	
	Location: HIGHLANDS (T)	DEC Region: 3 Design Flow (mgd): 0.25	
	Total Points: 49	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 8	Disinfection: 7	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

]	Facility Name: CANISTEO (V) STP	SPDES No: NY0023248	
]	Permittee Name: CANISTEO (V)	County: STEUBEN	
]	Location: CANISTEO (V)	DEC Region: 8 Design Flow (mgd): 0.7	
,	Total Points: 39	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: HOLLEY (V) WATER POLI FAC	LUTION CONTROL	SPDES No: NY0023256	
	Permittee Name: HOLLEY (V)		County: ORLEANS	
-	Location: HOLLEY (T)	DEC Region: 8	Design Flow (mgd): 0.45	
	Total Points: 40	Classificatio	on: 2A	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	oints or Less	
	Flow: 2	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue	<u> </u>	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: MAYBROOK (V) SEWAGE PLANT	TREATMENT SPDES No: NY0023272	
	Permittee Name: MAYBROOK (V)	County: ORANGE	
-	Location: MAYBROOK (V)	DEC Region: 3 Design Flow (mgd): 0.4	
	Total Points: 36	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: SCSD # 6 KINGS PARK STP	SPDES No: NY0023311	
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: SMITHTOWN (T)	DEC Region: 1 Design Flow (mgd): 1.2	
	Total Points: 46	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 4	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 5	Sludge Handling: 8 Miscellaneous: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: INDIAN LAKE (T) SEWER DIST #1 SEWAGE T P		SPDES No: NY0023329	
	Permittee Name: INDIAN LAKE SEWER D	ISTRICT # 1	County: HAMILTON	
	Location: INDIAN LAKE (T)	DEC Region: 5	Design Flow (mgd): 0.1	
	Total Points: 30	Classificatio	on: 1A	
Ē	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	2	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova	l	2
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2

	Facility Name: POTSDAM (T) SD#1	SPDES No: NY00233	37
	Permittee Name: TOWN OF POTSDAM	County: ST LAWREN	CE
	Location: POTSDAM (T)	DEC Region: 6 Design Flow (mgd): 0.	043
	Total Points: 35	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: CANAJOHARIE (V) WASTE TREATMENT PLN	EWATER SPDES No: NY0023485	
	Permittee Name: CANAJOHARIE (V)	County: MONTGOMERY	7
·	Location: CANAJOHARIE (V)	DEC Region: 4 Design Flow (mgd): 2.85	
	Total Points: 63	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 9	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 3	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3 2
<u>1D</u> 1E	Preliminary Treatment Preliminary Treatment	Pre-aeration Raw sewage or Effluent pumping	$\frac{2}{3}$
<u>1E</u> 1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
7A	Miscellaneous	Nutrient addition (nitrogen and/or phosphorus)	3

	Facility Name: WOODRIDGE WWTP	SPDES No: NY0023493	
	Permittee Name: WOODRIDGE (V)	County: SULLIVAN	
	Location: WOODRIDGE (V)	DEC Region: 3 Design Flow (mgd): 0.79	
	Total Points: 28	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 5	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 0	
	Secondary 7	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3E	Secondary Treatment	Aerated Lagoon	7
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
50	Treatment Disinfraction	or UOD limit): Nitrification by other process	
<u>5B</u> 5C	Disinfection Disinfection	Other Chlorination Dechlorination	2 3
<u> </u>	Distiliccuoli	Decinormation	3

	Facility Name: BROCTON (V) SEWAGE TREATMENT PLANT		SPDES No: NY0023507	
	Permittee Name: BROCTON (V)		County: CHAUTAUQUA	
_	Location: BROCTON (V)	DEC Region: 9	Design Flow (mgd): 0.372	
	Total Points: 62	Classificatio	on: 3	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 2	Advanced:	10	
	Preliminary 5	Disinfection:	5	
	Primary 5	Sludge Handling:	24	
	Secondary 11	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatment		5
<u>3H</u>	Secondary Treatment	Rotating Biological C	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4H	Advanced Waste Treatment / Tertiary		d by permit (Ammonia, TKN,	5
5A	Treatment Disinfection	Gas Chlorination	fication by other process	5
<u> </u>	Solids Handling	Dissolved air floatati	on thickner	8
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	0	except vacuum assisted	3
60	Solids Handling	Plate & Frame Press		8

FACILITY	Y0023515
Permittee Name: VILLAGE OF CUBA County: ALLE	GANY
Location: CUBA (V) DEC Region: 9 Design Flow (n	ngd): 0.97
Total Points: 64Classification: 3A	
Classification Point Ranges:	
Class $4/4A = 76$ Points or Greater Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less	
Flow: 3 Advanced: 8	
Preliminary 7 Disinfection: 8	
Primary 5 Sludge Handling: 8	
Secondary 25 Miscellaneous: 0	
Code Process Description Unit Description	Points
1APreliminary TreatmentBar Screens &/or Communitor	2
1B Preliminary Treatment Manual Grit Removal	2
1E Preliminary Treatment Raw sewage or Effluent pumping	3
2A Priminary Treatment 27 Finite Treatment	5
3G Secondary Treatment Trickling Filter/Biological Filter with reserved 3I Secondary Treatment Activated Sludge (includes all process)	ecirculation 11 20
modifications)	
4G Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammo	onia, TKN, 8
Treatment or UOD limit): by Activated Sludge	-
5A Disinfection Gas Chlorination	5
5C Disinfection Dechlorination	3
6A Solids Handling Gravity Thickner CH Solids Handling Sludge Drying Beds, except vacuum ass	sisted c
6H Solids Handling drying bed	3

	Facility Name: WEST LONG BEACH SEWAGE TREATMENT PLANT		SPDES No: NY0023523	
	Permittee Name: GREATER ATLANTIC BEACH WATER RECLAMATION		County: NASSAU	
_	Location: HEMPSTEAD (T)	DEC Region: 1	Design Flow (mgd): 1.5	
	Total Points: 41	Classification	n: 2	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 7$	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 Po	ints or Less	
	Flow: 5	Advanced:	0	
	Preliminary 8	Disinfection:	2	
	Primary 5	Sludge Handling:	10	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit I	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Com		2
1C	Preliminary Treatment	Mechanical or Aerated		3
1E	Preliminary Treatment	Raw sewage or Effluer	nt pumping	3
2A	Priminary Treatment	Priminary Treatment	1 1 1211. 1.4 1 1 1	5
3G	Secondary Treatment		gical Filter with recirculation	11
5B	Disinfection	Other Chlorination		2
6G	Solids Handling	Two Stage Anaerobic	Digestion	10

	Facility Name: FARMINGTON (T) SEWAG PLANT	E TREATMENT SPDES No: NY0023531	
	Permittee Name: FARMINGTON (T)	County: ONTARIO	
	Location: VICTOR (V)	DEC Region: 8 Design Flow (mgd): 4	
	Total Points: 74	Classification: 3	
	Classification Point Ranges:		_
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 12	Advanced: 18	
	Preliminary 5 Primary 5	Disinfection: 0 Sludge Handling: 23	
	Primary 5 Secondary 11	Sludge Handling:23Miscellaneous:0	
Code		Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
1C 2A	Preliminary Treatment Priminary Treatment	Mechanical or Aerated Grit Removal Priminary Treatment	3 5
$\frac{2R}{3G}$	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
<u>6A</u>	Solids Handling	Gravity Thickner	5
<u>6G</u>	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

]	Facility Name: AURORA (V) WATER POLI CONTROL FAC	LUTION SPDES No: NY0023558	
]	Permittee Name: AURORA (V)	County: CAYUGA	
]	Location: LEDYARD (T)	DEC Region: 7 Design Flow (mgd): 0.3	
,	Total Points: 62	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 7	Advanced: 18 Disinfection: 8	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Facility Name: ELLICOTTVILLE (V) SEWA PLANT	GE TREATMENT SPDES No: NY002357	/4
Permittee Name: ELLICOTTVILLE (V)	County: CATTARAUC	GUS
Location: ELLICOTTVILLE (V)	DEC Region: 9 Design Flow (mgd): 1.4	1
Total Points: 27	Classification: 1	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Flow: 5	Advanced: 5	
Preliminary 5		
	5	
Secondary 7	Miscellaneous: 0	
Process Description	Unit Description	Points
Preliminary Treatment	Bar Screens &/or Communitor	2
Preliminary Treatment	Raw sewage or Effluent pumping	3
Secondary Treatment	Aerated Lagoon	7
Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN or UOD limit): Nitrification by other process	N, 5
Disinfection	Ultraviolet	5
	PLANTPermittee Name: ELLICOTTVILLE (V)Location: ELLICOTTVILLE (V)Total Points: 27Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 PointsFlow: 5 Preliminary 5 Primary 0 Secondary 7Process DescriptionPreliminary TreatmentProcess DescriptionPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / Tertiary Treatment	PLANT County: CATTARAUC Permittee Name: ELLICOTTVILLE (V) DEC Region: 9 Design Flow (mgd): 1.4 Location: ELLICOTTVILLE (V) DEC Region: 9 Design Flow (mgd): 1.4 Total Points: 27 Classification: 1 Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 5 Advanced: 5 Preliminary 5 Disinfection: 5 Primary 0 Sludge Handling: 0 Secondary 7 Miscellaneous: 0 Preliminary Treatment Bar Screens &/or Communitor Preliminary Treatment Raw sewage or Effluent pumping Secondary Treatment Aerated Lagoon Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN or UOD limit): Nitrification by other process

	Facility Name: CHATHAM (V) SEWAGE T PLANT	REATMENT SPDES No: NY0023582	
	Permittee Name: CHATHAM (V)	County: COLUMBIA	
	Location: CHATHAM (V)	DEC Region: 4 Design Flow (mgd): 0.365	;
	Total Points: 53	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 8	
	Preliminary 5	Disinfection: 0	
	Primary 0	Sludge Handling: 18	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6L	Solids Handling	Composting: Invessel	10

	Facility Name: VILLAGE OF COOPERSTO TREATMENT	WN SEWAGE SPDES No: NY0023591	
	Permittee Name: VILLAGE OF COOPERST	OWN County: OTSEGO	
_	Location: COOPERSTOWN (V)	DEC Region: 4 Design Flow (mgd): 0.52	
	Total Points: 57	Classification: 3	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 5	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 11	
	Secondary 22	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
<u>3H</u>	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5
	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: NORFOLK (T) SEWER DIST #1		SPDES No: NY0023604	
	Permittee Name: NORFOLK (T)		County: ST LAWRENCE	Ξ
	Location: NORFOLK (T)	DEC Region: 6	Design Flow (mgd): 0.15	5
	Total Points: 30	Classification	on: 1A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	2	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflu		3
31	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2

	Facility Name: MACEDON (V) SEWAGE T PLANT	REATMENT SPDES No: NY0023612	
	Permittee Name: MACEDON (V)	County: WAYNE	
	Location: MACEDON (V)	DEC Region: 8 Design Flow (mgd): 0.75	
	Total Points: 39	Classification: 2	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 5	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3</u> G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN,	5
6F	Solids Handling	or UOD limit): Nitrification by other process Single Stage Anaerobic Digestion (heated)	8
	Sonas Handning	Single Stage Finderoble Digestion (neutou)	0

	Facility Name: OAKFIELD (V) SEWAGE TI PLANT	REATMENT SPDES No: NY0023639	
	Permittee Name: OAKFIELD (V)	County: GENESSEE	
	Location: OAKFIELD (V)	DEC Region: 8 Design Flow (mgd): 0.5	
	Total Points: 52	Classification: 2A	
E	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 13	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: HORNELL (C) WATER POL CONTROL PLAN	LUTION SPDES No: NY0023647	
	Permittee Name: CITY OR HORNELL	County: STEUBEN	
_	Location: HORNELL (C)	DEC Region: 8 Design Flow (mgd): 4	
	Total Points: 81	Classification: 4A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 12	Advanced: 11	
	Preliminary 8	Disinfection: 0	
	Primary 5 Secondary 20	Sludge Handling: 25 Miscellaneous: 0	
A 1	-		D
Code	Process Description	Unit Description Bar Screens &/or Communitor	Points
1A 1C	Preliminary Treatment Preliminary Treatment	Mechanical or Aerated Grit Removal	2 3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6A	Solids Handling	Gravity Thickner	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6K	Solids Handling	Land Application	5

]	Facility Name: SCHOHARIE (V) WASTEW TREATMENT PLANT	ATER SPDES No: NY0023655	i
]	Permittee Name: SCHOHARIE (V)	County: SCHOHARIE	
]	Location: SCHOHARIE (V)	DEC Region: 4 Design Flow (mgd): 0.2	
,	Total Points: 41	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: WASHINGTONVILLE (V) SI TREATMNT PLNT	EWAGE SPDES No: NY0023671	
	Permittee Name: WASHINGTONVILLE (V)	County: ORANGE	
	Location: WASHINGTONVILLE (V)	DEC Region: 3 Design Flow (mgd): 0.7	
	Total Points: 72	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 25	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

Facility Name: WARWICK (V) WASTE TREATMENT PLANT SPDES No: NY0023680

County: ORANGE

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Location: WARWICK (V)

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DEC Region: 3 Design Flow (mgd): 0.5

	Total Points: 59	Classification: 3	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 10	
	Preliminary 7	Disinfection: 8	
	Primary 5	Sludge Handling: 16	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary	Rapid Sand Filter	5
4H	Treatment Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8

	Facility Name: TARGET HILL SEWAGE TH PLANT	REATMENT SPDES No: NY002376	1
	Permittee Name: U.S. ARMY GARRISON	County: ORANGE	
_	Location: HIGHLANDS (T)	DEC Region: 3 Design Flow (mgd): 2.0	6
	Total Points: 73	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 7	Advanced: 3	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25 Miscellaneous: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: EDWARDS WWTP		SPDES No: NY0023809	
	Permittee Name: VILLAGE OF EDWARDS		County: ST LAWRENCE	
	Location: EDWARDS (V)	DEC Region: 6	Design Flow (mgd): 0.08	
	Total Points: 35	Classificatio	on: 2A	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	pints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1B	Preliminary Treatment	Manual Grit Removal		2
1E	Preliminary Treatment	Raw sewage or Efflue	<u> </u>	3
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: ERWIN (T) SEWAGE TREA	ATMENT PLANT SPDES No: NY0023906	
	Permittee Name: ERWIN (T)	County: STEUBEN	
	Location: ERWIN (T)	DEC Region: 8 Design Flow (mgd): 1.75	
	Total Points: 60	Classification: 3A	
I	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 18	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
<u>6D</u>	Solids Handling	Aerobic Digestion	5
<u>6I</u>	Solids Handling	Belt Filter Press	8
6M	Solids Handling	Composting: Static Pile	5

	Facility Name: PATCHOGUE (V) WASTE TREATMENT PLAN	WATER SPDES No: NY0023922	
	Permittee Name: PATCHOGUE (V)	County: SUFFOLK	
	Location: PATCHOGUE (V)	DEC Region: 1 Design Flow (mgd): 0.5	
	Total Points: 36	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 5	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5

	Facility Name: JOHN JAY HIGH SCHOOL SEWAGE TREATMT PLNT		SPDES No: NY0023931	
	Permittee Name: WAPPINGER CENTRAL	SCHOOL DIST	County: DUTCHESS	
	Location: WAPPINGER (T)	DEC Region: 3	Design Flow (mgd): 0.01	
	Total Points: 33	Classification: 2A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	3	
	Preliminary 7	Disinfection:	2	
	Primary 0	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor		2
1D	Preliminary Treatment	Pre-aeration		2
1E	Preliminary Treatment	Raw sewage or Effluent pumping		3
31	Secondary Treatment	Activated Sludge (includes all process modifications)		20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter		3
5B	Disinfection	Other Chlorination		2

	Facility Name: PERU (T) SEWAGE TREAT	MENT PLANT SPDES No: NY0023949	
	Permittee Name: PERU (T), PERU SEWER I	DISTRICT County: CLINTON	
	Location: PERU (T)	DEC Region: 5 Design Flow (mgd): 0.5	
	Total Points: 55	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 5	
	Preliminary 7	Disinfection: 0	
	Primary 0	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
60	Solids Handling	Plate & Frame Press	8

	Facility Name: VILLAGE OF CLYDE SEWA PLANT	AGE TREATMENT	SPDES No: NY0023965	
	Permittee Name: VILLAGE OF CLYDE		County: WAYNE	
_	Location: CLYDE (V)	DEC Region: 8	Design Flow (mgd): 0.4	
	Total Points: 38	Classificatio	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 2	Advanced:	0	
	Preliminary 8	Disinfection:	0	
	Primary 0	Sludge Handling:	8	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate		3
1E	Preliminary Treatment	Raw sewage or Efflue	· · ·	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: NISKAYUNA (T) SEWER I	DIST #6	SPDES No: NY0023973	3
	Permittee Name: NISKAYUNA (T) SEWER	R DIST #6	County: SCHENECTAI	ΟY
	Location: NISKAYUNA (T)	DEC Region: 4	Design Flow (mgd): 3	
	Total Points: 72	Classificatio	on: 3A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 9	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	25	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
5A	Disinfection	Gas Chlorination		5
6B	Solids Handling	Dissolved air floatati		8
6F	Solids Handling		bic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3
6I	Solids Handling	Belt Filter Press		8

	Facility Name: JOHNSON CITY (V) OVERF	LOWS SPDES No: NY0023981	
	Permittee Name: JOHNSON CITY (V) DPW	County: BROOME	
	Location: JOHNSON CITY (V)	DEC Region: 7 Design Flow (mgd): 0	
	Total Points: 29	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 0	Advanced: 5	
	Preliminary 5	Disinfection: 0	
	Primary 5	Sludge Handling: 3	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Permittee Name: BLOOMFIELD (V) County: ONTARIO Location: BLOOMFIELD (V) DEC Region: 8 Design Flow (mgd): 0.323 Total Points: 64 Classification: 3 Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 12 Preliminary 8 Disinfection: 0 Primary 5 Sludge Handling: 16 Secondary 22 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Recharical or Aerated Grit Removal 3 1F Preliminary Treatment Raw sewage or Bfluent pumping 3 2A Priminary Treatment Process Description 11 3H Secondary Treatment Flow equalization basin 3 2A Preliminary Treatment Process action of a reated Grit Removal 3 3G S		Facility Name: BLOOMFIELD (V) SEWAG PLANT	E TREATMENT SPDES No: NY0024007	
Total Points: 64 Classification: 3 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 12 Preliminary 5 Sludge Handling: 16 Secondary 22 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Bar Screens &/or Communitor 2 1C Preliminary Treatment Raw sewage or Effluent pumping 3 1F Preliminary Treatment Flow equalization basin 3 2A Priminary Treatment Priciking Flitter/Biological Filter with recirculation 11 3H Secondary Treatment / Tertiary Polishing pond 2 4D Advanced Waste		Permittee Name: BLOOMFIELD (V)	County: ONTARIO	
Class ification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 12 Preliminary 8 Disinfection: 0 Primary 5 Sludge Handling: 16 Secondary 22 Miscellaneous: 0 Code Process Description Unit Description Points I Preliminary Treatment Bar Screens &/or Communitor 1 Odde Process Description Unit Description Points I Preliminary Treatment Raw sewage or Effluent pumping 3 IF Preliminary Treatment Flow: 1 Advanced Waste Treatment / Tertiary Treatment Advanced Waste Treatment / Tertiary Advanced Waste Treatment / Tertiary <th></th> <th>Location: BLOOMFIELD (V)</th> <th>DEC Region: 8 Design Flow (mgd): 0.323</th> <th></th>		Location: BLOOMFIELD (V)	DEC Region: 8 Design Flow (mgd): 0.323	
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:Preliminary8Disinfection:0Primary5Sludge Handling:16Secondary22Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor2ICPreliminary TreatmentBar Screens &/or Communitor31EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary TreatmentTrickling Filter/Biological Filter with recirculation3GSecondary TreatmentTriatementRotating Biological Contactors3HSecondary Treatment / Tertiary Treatment4AAdvanced Waste Treatment / Tertiary Treatment4DAdvanced Waste Treatment / Tertiary Treatment4HAdvanced Waste Treatment / Tertiary Treatment4HAdvanced Waste Treatment / Tertiary Treatment6FSolids Handling6HSolids Handling6HSolids Handling6HSolids Handling6HSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSingle Stage Anaerobic Digestion (heated) <tr< th=""><th></th><th>Total Points: 64</th><th>Classification: 3</th><th></th></tr<>		Total Points: 64	Classification: 3	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Classification Point Ranges:		_
Flow:1Advanced:12Preliminary8Disinfection:0Primary5Sludge Handling:16Secondary22Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21CPreliminary TreatmentMechanical or Aerated Grit Removal31EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation113HSecondary Treatment / Tertiary TreatmentPolishing pond24DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process56FSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSingle Drying Beds, except vacuum assisted drying bed3		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary8 PrimaryDisinfection:0 Sludge Handling:16 Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21CPreliminary TreatmentMechanical or Acrated Grit Removal31EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation113HSecondary TreatmentRotating Biological Contactors114AAdvanced Waste Treatment / Tertiary TreatmentPolishing pond24DAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, Treatment54HAdvanced Waste Treatment / Tertiary TreatmentSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSiludge Drying Beds, except vacuum assisted drying bed3		Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Primary5 SecondarySludge Handling:16 Miscellaneous:CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21CPreliminary TreatmentMechanical or Aerated Grit Removal31EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation113HSecondary TreatmentRotating Biological Contactors114AAdvanced Waste Treatment / Tertiary TreatmentPolishing pond24DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process56FSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3				
Secondary22Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21CPreliminary TreatmentMechanical or Aerated Grit Removal31EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation113HSecondary TreatmentRotating Biological Contactors114AAdvanced Waste Treatment / Tertiary TreatmentPolishing pond24DAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process56FSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		•		
IAPreliminary TreatmentBar Screens &/or Communitor2ICPreliminary TreatmentMechanical or Aerated Grit Removal3IEPreliminary TreatmentRaw sewage or Effluent pumping3IFPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation113HSecondary TreatmentRotating Biological Contactors114AAdvanced Waste Treatment / Tertiary TreatmentPolishing pond24DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process56FSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		•		
ICPreliminary TreatmentMechanical or Aerated Grit Removal3IEPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation113HSecondary TreatmentRotating Biological Contactors113HSecondary Treatment / Tertiary TreatmentPolishing pond24AAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process56FSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	Code	Process Description	Unit Description	Points
IEPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation113HSecondary TreatmentRotating Biological Contactors114AAdvanced Waste Treatment / Tertiary TreatmentPolishing pond24DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process56FSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation113HSecondary TreatmentRotating Biological Contactors114AAdvanced Waste Treatment / Tertiary TreatmentPolishing pond24DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process56FSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	1C		Mechanical or Aerated Grit Removal	
2APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation113HSecondary TreatmentRotating Biological Contactors114AAdvanced Waste Treatment / Tertiary TreatmentPolishing pond24DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process56FSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3				
3GSecondary TreatmentTrickling Filter/Biological Filter with recirculation113HSecondary TreatmentRotating Biological Contactors114AAdvanced Waste Treatment / Tertiary TreatmentPolishing pond24DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process56FSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		•	A	
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4D Treatment Rapid Sand Filter 5 4H Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process 5 6F Solids Handling Single Stage Anaerobic Digestion (heated) 8 6H Solids Handling Sludge Drying Beds, except vacuum assisted drying bed 3	4A	Treatment	Polishing pond	2
4H Treatment or UOD limit): Nitrification by other process 5 6F Solids Handling Single Stage Anaerobic Digestion (heated) 8 6H Solids Handling Sludge Drying Beds, except vacuum assisted drying bed 3	4D	•	Rapid Sand Filter	5
6FSolids HandlingSingle Stage Anaerobic Digestion (heated)86HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	4H	•		5
6HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	6F			8
			Sludge Drying Beds, except vacuum assisted	
	6K	Solids Handling	, ,	5

	Facility Name: COBLESKILL (V) WATER	POLLUTION SPDES No: NY0024201	
	Permittee Name: COBLESKILL (V)	County: SCHOHARIE	
_	Location: COBLESKILL (V)	DEC Region: 4 Design Flow (mgd): 1.8	
	Total Points: 68	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
<u>5A</u>	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: UNION SPRINGS (V) SANI PLANT	FARY SEWAGESPDES No: NY0024228	
	Permittee Name: UNION SPRINGS (V)	County: CAYUGA	
_	Location: UNION SPRINGS (V)	DEC Region: 7 Design Flow (mgd): 0.33	
	Total Points: 61	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 16	
	Preliminary 8	Disinfection: 8	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: VETERANS ADMINISTRAT	ION HOSPITAL	SPDES No: NY0024287	
	Permittee Name: CANANDAIGUA VETERA ADMINISTRATION	NS	County: ONTARIO	
	Location: CANANDAIGUA (C)	DEC Region: 8	Design Flow (mgd): 0.3	
	Total Points: 48	Classificatio	on: 2	
Ŀ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	13	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1C	Preliminary Treatment	Mechanical or Aerate	d Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3G	Secondary Treatment		gical Filter with recirculation	11
4H	Advanced Waste Treatment / Tertiary Treatment		by permit (Ammonia, TKN, fication by other process	5
5A	Disinfection	Gas Chlorination		5
6G	Solids Handling	Two Stage Anaerobic		10
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: HIGHLAND SEWAGE TRE	ATMENT PLANT SPDES No: NY002429	5
	Permittee Name: LLOYD (T) HIGHLAND S	SEWER DISTRICT County: ULSTER	
	Location: LLOYD (T)	DEC Region: 3 Design Flow (mgd): 1.2	.5
	Total Points: 53	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 4	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 21	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3H</u>	Secondary Treatment	Rotating Biological Contactors	
5A 6A	Disinfection Solida Handling	Gas Chlorination Gravity Thickner	<u>5</u> 5
6A 6F	Solids Handling Solids Handling	Single Stage Anaerobic Digestion (heated)	<u> </u>
<u>6I</u>	Solids Handling	Belt Filter Press	8
01	Sondo Hundhing	Dett 1 1101 1 1055	0

	Facility Name: ST JOHNSVILLE (V) WAST TREATMNT PL	TEWATER SPDES No: NY002433	3
	Permittee Name: ST JOHNSVILLE (V)	County: MONTGOME	RY
_	Location: ST.JOHNSVILLE (V)	DEC Region: 4 Design Flow (mgd): 2	
	Total Points: 60	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6P	Solids Handling	Vacuum Filters	8
6K	Solids Handling	Land Application	5

	Facility Name: DANSVILLE (V) SEWAGE PLANT	TREATMENT SPDES No: NY0024384	
	Permittee Name: DANSVILLE (V)	County: LIVINGSTON	
-	Location: DANSVILLE (V)	DEC Region: 8 Design Flow (mgd): 1.5	
	Total Points: 69	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 5 Secondary 20	Sludge Handling:23Miscellaneous:0	
Code	Process Description	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u> 1E	Preliminary Treatment Preliminary Treatment	Mechanical or Aerated Grit Removal Raw sewage or Effluent pumping	3
$\frac{1L}{2A}$	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
<u>6A</u>	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6G 6H	Solids Handling Solids Handling	Two Stage Anaerobic Digestion Sludge Drying Beds, except vacuum assisted drying bed	<u>10</u> 3

	Facility Name: BINGHAMTON (C) COMB OVERFLOWS	INED SEWER SPDES No: NY0024406	
	Permittee Name: BINGHAMTON (C)	County: BROOME	
	Location: BINGHAMTON (C)	DEC Region: 7 Design Flow (mgd): 0	
	Total Points: 68	Classification: 3A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 0	Advanced: 8	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Ро
1B	Preliminary Treatment	Manual Grit Removal	
1E	Preliminary Treatment	Raw sewage or Effluent pumping	
2A	Priminary Treatment	Priminary Treatment	
31	Secondary Treatment	Activated Sludge (includes all process modifications)	2
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	:
5A	Disinfection	Gas Chlorination	
6A	Solids Handling	Gravity Thickner	
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	
6I	Solids Handling	Belt Filter Press	
6L	Solids Handling	Composting: Invessel	1

	Facility Name: WALLKILL (T) SEWAGE T PLANT	TREATMENT SPDES No: NY0024422	
	Permittee Name: WALLKILL (T)	County: ORANGE	
_	Location: WALLKILL (T)	DEC Region: 3 Design Flow (mgd): 4	
	Total Points: 66	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 12	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
<u>5D</u>	Disinfection Solido Use din a	Ultraviolet	5
<u>6I</u> 6J	Solids Handling Solids Handling	Belt Filter Press	<u>8</u> 5
0J	Solius Hallullig	All other dewatering units	3

	Facility Name: HOUGHTON SEWER DISTR	RICT WWTF SPDES No: NY0024431	
	Permittee Name: CANEADEA (T) HOUGHT DISTRICT	CON SEWER County: ALLEGANY	
	Location: CANEADEA (T)	DEC Region: 9 Design Flow (mgd): 0.28	
	Total Points: 37	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	5		5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

]	Facility Name: AVON (V) SEWAGE TREA	TMENT PLANTSPDES No: NY0024449	
]	Permittee Name: AVON (V)	County: LIVINGSTON	
]	Location: AVON (V)	DEC Region: 8 Design Flow (mgd): 2.75	
,	Total Points: 45	Classification: 2	
(Classification Point Ranges:		_
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 9	Advanced: 0	
	Preliminary 4	Disinfection: 0	
	Primary 5	Sludge Handling: 16	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: LEWISTON (V) OVERFLOW RETENTION FACILITY		SPDES No: NY0024481		
	Permittee Name: LEW	ISTON (V)		County: NIAGARA	
	Location: LEWISTON	(V)	DEC Region: 9	Design Flow (mgd): 0.45	
	Total Points: 17		Classificatio	on: 1	
<u> </u>	Classification Point Rar	nges:			
	Class $4/4A = 76$ Points or Greater Class $2/2A = 31-55$ Points		Class $3/3A = 56 - $	75 Points	
			Class $1/1A = 30$ Pe	oints or Less	
	Flow: 2		Advanced:	0	
	Preliminary 5		Disinfection:	5	
	Primary 5		Sludge Handling:	0	
	Secondary 0		Miscellaneous:	0	
Code	Process D	Description	Unit	Description	Points
1A	Preliminary Treatment		Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment		Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment		Priminary Treatment		5
5A	Disinfection		Gas Chlorination		5

	Facility Name: FALLSBURG (T) SOUTH FA	ALLSBURG SPDES No: NY0024520	
	Permittee Name: FALLBURG (T)	County: SULLIVAN	
_	Location: FALLSBURG (T)	DEC Region: 3 Design Flow (mgd): 3.26	
	Total Points: 83	Classification: 4	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 10	Advanced: 5	
	Preliminary 8	Disinfection: 8	
	Primary 5	Sludge Handling: 25	
	Secondary 22	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
5A	Treatmentor UOD limit): Nitrification by other processDisinfectionGas Chlorination		5
<u>5C</u>	Disinfection Dechlorination		3
<u> </u>	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: LOCH SHELDRAKE S.D. ST	SPDES No: NY0024538	
	Permittee Name: FALLSBURG (T)	County: SULLIVAN	
	Location: FALLSBURGH (T)	DEC Region: 3 Design Flow (mgd): 0.7	
	Total Points: 53	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: DOLGEVILLE (V) WASTEN TREATMENT PLNT	VATER SPDES No: NY0024554	
	Permittee Name: DOLGEVILLE (V)	County: HERKIMER	
_	Location: DOLGEVILLE (V)	DEC Region: 6 Design Flow (mgd): 1	
	Total Points: 65	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 8	Disinfection: 8	
	Primary 5	Sludge Handling: 16	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8

	Facility Name: MADRID (T) WATER POLLUTION CONTROL PLANT		SPDES No: NY0024635	
	Permittee Name: MADRID (T)		County: ST LAWRENCE	
_	Location: MADRID (T)	DEC Region: 6	Design Flow (mgd): 0.125	5
	Total Points: 38	Classificatio	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	5	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflue		3
31	Secondary Treatment Activated Sludge (inc modifications)		cludes all process	20
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: PHELPS (V) TREATMENT F	PLANT SPDES No: NY0024651	
	Permittee Name: PHELPS (V)	County: ONTARIO	
	Location: PHELPS (V)	DEC Region: 8 Design Flow (mgd): 0.304	Ļ
	Total Points: 33	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: EVANS MILLS (V) WASTEWATER TREATMENT PLT		SPDES No: NY0024660	
	Permittee Name: EVANS MILLS (V)		County: JEFFERSON	
-	Location: LERAY (T)	DEC Region: 6	Design Flow (mgd): 0.1	
	Total Points: 33	Classificatio	on: 2A	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	0	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova	1	2
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
3I	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: LYNDONVILLE (V) SEWA	GE TREATMENT SPDES No: NY0024678	3
	Permittee Name: LYNDONVILLE (V)	County: ORLEANS	
	Location: LYNDONVILLE (V)	DEC Region: 8 Design Flow (mgd): 0.1	5
	Total Points: 28	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C			3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3H	Secondary Treatment	Rotating Biological Contactors	11
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: HOOSICK FALLS (V) WASTEWATER TREATMT PLT		SPDES No: NY0024821	
	Permittee Name: HOOSICK FALLS (V)		County: RENSSELAER	
	Location: HOOSICK (T)	DEC Region: 4	Design Flow (mgd): 1.5	
	Total Points: 43	Classificatio	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 5	Advanced:	0	
	Preliminary 8	Disinfection:	0	
	Primary 0	Sludge Handling:	10	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1C	Preliminary Treatment	Mechanical or Aerate		3
1E	Preliminary Treatment	Raw sewage or Efflu	· · ·	3
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
6D	Solids Handling	Aerobic Digestion		5
6J	Solids Handling	All other dewatering	units	5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: VILLAGE OF CHATEAUGAY WWTP		SPDES No: NY0024830	
	Permittee Name: VILLAGE OF CHATEAUC	GAY	County: FRANKLIN	
	Location: CHATEAUGAY (V)	DEC Region: 5	Design Flow (mgd): 0.55	
	Total Points: 16	Classification	on: 1	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 F	Points or Less	
	Flow: 2 Preliminary 7	Advanced: Disinfection:	0 0	
	Preliminary 7 Primary 0	Sludge Handling:		
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1B	Preliminary Treatment	Manual Grit Remova		2
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7

	Facility Name: NORTHPORT (V) SEWAGE PLANT	E TREATMENT	SPDES No: NY0024881	
	Permittee Name: NORTHPORT (V)		County: SUFFOLK	
	Location: NORTHPORT (T)	DEC Region: 1	Design Flow (mgd): 0.34	
	Total Points: 55	Classificati	on: 2A	
Ŀ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$	Points or Less	
	Flow: 2	Advanced:	13	
	Preliminary 8	Disinfection:	7	
	Primary 0	Sludge Handling	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	ommunitor	2
1C	Preliminary Treatment	Mechanical or Aera	ted Grit Removal	3
1D	Preliminary Treatment	Pre-aeration		2
1E	Preliminary Treatment	Raw sewage or Effl	<u> </u>	3
31	Secondary Treatment	Activated Sludge (ir modifications)	-	20
4I	Advanced Waste Treatment / Tertiary	Nitrification by Acti	vated Sludge and	13
	Treatment Disinfection	Denitrification		
<u>5B</u> 5D	Disinfection Disinfection	Other Chlorination Ultraviolet		2 5
<u> </u>	Solids Handling	Aerobic Digestion		5
00	Sonus Hundhing	Actobic Digestion		5

	Facility Name: TRUMANSBURG (V) WAST TREATMENT PLT	TEWATER SPDES No: NY0024902	
	Permittee Name: TRUMANSBURG (V)	County: TOMPKINS	
_	Location: TRUMANSBURG (V)	DEC Region: 7 Design Flow (mgd): 0.25	
	Total Points: 64	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 20	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
40	Treatment	or UOD limit): by Activated Sludge	0
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6J	Solids Handling	All other dewatering units	5

	Facility Name: TRUMANSBURG (V) WAST TREATMENT PLT	TEWATER SPDES No: NY0024911	
	Permittee Name: TRUMANSBURG (V)	County: TOMPKINS	
	Location: TRUMANSBURG (V)	DEC Region: 7 Design Flow (mgd): 0.15	
	Total Points: 40	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection	Gas Chlorination	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

]	Facility Name: WHITEHALL (V) STP	SPDES No: NY0024929	
]	Permittee Name: WHITEHALL (V)	County: WASHINGTON	1
]	Location: WHITEHALL (V)	DEC Region: 5 Design Flow (mgd): 0.6	
,	Total Points: 37	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: KEESEVILLE (V) WATER CONTRL PL	POLLUTION SPDES No: NY0025097	,
	Permittee Name: VILLAGE OF KEESEVILI	LE (V) County: CLINTON	
	Location: KEESEVILLE (V)	DEC Region: 5 Design Flow (mgd): 0.7	
	Total Points: 55	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: PALMYRA (V) SEWAGE T PLANT	REATMENT SPDES No: NY0025101	
	Permittee Name: PALMYRA (V)	County: WAYNE	
_	Location: PALMYRA (V)	DEC Region: 8 Design Flow (mgd): 0.6	
	Total Points: 44	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 18	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
<u>6A</u>	Solids Handling	Gravity Thickner	5
6G 6H	Solids Handling Solids Handling	Two Stage Anaerobic Digestion Sludge Drying Beds, except vacuum assisted drying bed	<u>10</u> 3

	Facility Name: CARTHAGE-WEST CARTH CNTL FAC	HAGE WTR POL SPDES No: NY002515	51
	Permittee Name: CARTHAGE/WEST CAR	THAGE (V) WPCF County: JEFFERSON	
	Location: WEST CARTHAGE (V)	DEC Region: 6 Design Flow (mgd): 4	
	Total Points: 68	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 12	Advanced: 8	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 3	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6A	Solids Handling	Gravity Thickner	5
60	Solids Handling	Plate & Frame Press	8
7A	Miscellaneous	Nutrient addition (nitrogen and/or phosphorus)	3

]	Facility Name: CARTHAGE-WEST CARTHAGE WTR POL CNTL FAC		SPDES No: NY0025194	
]	Permittee Name: CARTHAGE/WEST CAR	THAGE (V) WPCF	County: JEFFERSON	
]	Location: WEST CARTHAGE (V)	DEC Region: 6	Design Flow (mgd): 0.01	4
,	Total Points: 19	Classificati	on: 1	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	5	
	Primary 5	Sludge Handling:		
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
5A	Disinfection	Gas Chlorination		5

	Facility Name: CARTHAGE-WEST CARTH CNTL FAC	IAGE WTR POL SPDES No: NY0025208	
	Permittee Name: CARTHAGE/WEST CART	THAGE (V) WPCF County: JEFFERSON	
	Location: WEST CARTHAGE (V)	DEC Region: 6 Design Flow (mgd): 0.1	
	Total Points: 32	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>2A</u>	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5A	Disinfection	Gas Chlorination	5

	Facility Name: CAYUGA WATER POLLUT FACILITY	TION CONTROL SPDES No: NY0025241	
	Permittee Name: CAYUGA (V)	County: CAYUGA	
	Location: AURELIUS (T)	DEC Region: 7 Design Flow (mgd): 0.1	
	Total Points: 19	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3B	Secondary Treatment	Lagoon (unaerated),	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5

Facility Name: VILLAGE OF HONEOYE	FALLS WWTP SPDES No: NY0025259	
Permittee Name: VILLAGE OF HONEOY	'E FALLS County: MONROE	
Location: HONEOYE FALLS (V)	DEC Region: 8 Design Flow (mgd): 0.6	
Total Points: 41	Classification: 2	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Flow: 2	Advanced: 5	
Preliminary 8	Disinfection: 0	
Primary 5	Sludge Handling: 10	
Secondary 11	Miscellaneous: 0	
Code Process Description	Unit Description	Points
1A Preliminary Treatment	Bar Screens &/or Communitor	2
1C Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E Preliminary Treatment	Raw sewage or Effluent pumping	3
2A Priminary Treatment	Priminary Treatment	5
<u>3G</u> Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4D Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
6G Solids Handling	Two Stage Anaerobic Digestion	10

	Facility Name: GLENVILLE (T) ALPLAUS SEWER DIST		D: NY0025275
	Permittee Name: GLENVILLE (T)	County: S	CHENECTADY
	Location: GLENVILLE (T)	DEC Region: 4 Design Flo	ow (mgd): 0.05
	Total Points: 19	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3C</u>			
5A	Disinfection	Gas Chlorination	5

Facility Name: RIPLEY (T) WASTEWATER PLANT	R TREATMENT SPDES No: NY0025381	
Permittee Name: RIPLEY (T) WASTE WAT FACILIT	ER TREATMENT County: CHAUTAUQU	A
Location: RIPLEY (T)	DEC Region: 9 Design Flow (mgd): 0.4	
Total Points: 53	Classification: 2A	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Flow: 2	Advanced: 0	
Preliminary 8	Disinfection: 5	
Primary 5	Sludge Handling: 13	
Secondary 20	Miscellaneous: 0	
Process Description	Unit Description	Points
Preliminary Treatment	Bar Screens &/or Communitor	2
Preliminary Treatment	Mechanical or Aerated Grit Removal	3
		3
		3
Priminary Treatment		5
Secondary Treatment	modifications)	20
	Gas Chlorination	5
Solids Handling		5
Solids Handling	Aerobic Digestion	5
Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
	PLANT Permittee Name: RIPLEY (T) WASTE WAT FACILIT Location: RIPLEY (T) Total Points: 53 Classification Point Rarges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Flow: 2 Preliminary 8 Primary 5 Secondary 20 Frocess Description Preliminary Treatment Preliminary Treatment Priminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment	Permittee Name: RIPLEY (T) WASTE WATER TREATMENT FACILIT County: CHAUTAUQU, Location: RIPLEY (T) DEC Region: 9 Design Flow (mgd): 0.4 Total Points: 53 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 – 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 – 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 2 Advanced: 0 Preliminary 8 Disinfection: 5 Primary 5 Sludge Handling: 13 Secondary 20 Miscellaneous: 0 Process Description Unit Description Preliminary Treatment Bar Screens &/or Communitor Preliminary Treatment Raw sewage or Effluent pumping Preliminary Treatment Prove qualization basin Priminary Treatment Priminary Treatment Secondary Treatment Priminary Treatment Secondary Treatment Activated Sludge (includes all process modifications) Disinfection Gas Chlorination Solids Handling Gravity Thickner Solids Handling Aerobic Digestion

	Facility Name: MILLBROOK (V) SEWAGE PLANT	E TREATMENT SPDES No: NY0025429	
	Permittee Name: VILLAGE OF MILLBROO	OK County: DUTCHESS	
F	Location: MILLBROOK (V)	DEC Region: 3 Design Flow (mgd): 0.25	
	Total Points: 52	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 7	Disinfection: 5	
	Primary 0 Secondary 20	Sludge Handling: 8 Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: ROCKLAND (T) LIVINGST	ON MANOR STP SPDES No: NY0025437	
	Permittee Name: ROCKLAND (T)	County: SULLIVAN	
	Location: ROCKLAND (T)	DEC Region: 3 Design Flow (mgd): 0.8	
	Total Points: 50	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 11	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2 3
<u>1C</u> 1E	Preliminary Treatment Preliminary Treatment	Mechanical or Aerated Grit Removal Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: DUNDEE (V) WASTEWATE PLANT	ER TREATMENT SPDES No: NY0025445	
	Permittee Name: DUNDEE (V)	County: YATES	
	Location: DUNDEE (V)	DEC Region: 8 Design Flow (mgd): 0.3	
	Total Points: 54	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 8	Disinfection: 0	
	Primary 5 Secondary 20	Sludge Handling: 10 Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3 5
2A 3I	Priminary Treatment Secondary Treatment	Priminary Treatment Activated Sludge (includes all process modifications)	20 20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6K	Solids Handling	Land Application	5

	Facility Name: CALVERTON ENTERPRISE PARK		SPDES No: NY0025453	
	Permittee Name: TOWN OF RIVERHEAD- SEWER DIST.	CALVERTON	County: SUFFOLK	
	Location: RIVERHEAD (T)	DEC Region: 1	Design Flow (mgd): 0.05	5
	Total Points: 38	Classificatio	on: 2A	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	5	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1D	Preliminary Treatment	Pre-aeration		2
1F	Preliminary Treatment	Flow equalization bas	sin	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: MINOA(V) STP	SPDES No: NY0025461	
	Permittee Name: VILLAGE OF MINOA	County: ONONDAGA	
	Location: MINOA (V)	DEC Region: 7 Design Flow (mgd): 0.9	
	Total Points: 72	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 16	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3B	Secondary Treatment	Lagoon (unaerated),	3
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
3I	Secondary Treatment	Activated Sludge (includes all process	20
		modifications)	
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	-
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Facility Name: VILLAGE OF GROTON SEWAGE SPDES No: NY0025585 TREATMENT PLANT Permittee Name: VILLAGE OF GROTON County: TOMPKINS Location: GROTON (V) DEC Region: 7 Design Flow (mgd): 0.35 **Total Points: 53 Classification: 2A Classification Point Ranges:** Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Advanced: 8 Flow: 2 Preliminary 7 Disinfection: 8 Primary Sludge Handling: 8 0 Miscellaneous: Secondary 0 20 Points Code **Process Description** Unit Description **Preliminary Treatment** Bar Screens &/or Communitor 1A 2 **Preliminary Treatment** Manual Grit Removal 2 1**B Preliminary Treatment** Raw sewage or Effluent pumping 1E3 Activated Sludge (includes all process 3I 20 Secondary Treatment modifications) Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 8 4Gor UOD limit): by Activated Sludge Treatment 5 5A Disinfection Gas Chlorination 5C Disinfection Dechlorination 3 6D Solids Handling Aerobic Digestion 5 Sludge Drying Beds, except vacuum assisted 3 6H Solids Handling drying bed

	Facility Name: WALWORTH (T) S.D.#1	SPDES No: NY0025704	
	Permittee Name: WALWORTH (T) SD #1	County: WAYNE	
_	Location: WALWORTH (T)	DEC Region: 8 Design Flow (mgd): 0.9	
	Total Points: 73	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 10	
	Preliminary 5	Disinfection: 0	
	Primary 5	Sludge Handling: 25	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3H</u> 3I	Secondary Treatment Secondary Treatment	Rotating Biological Contactors Activated Sludge (includes all process modifications)	11 20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6B	Solids Handling	Dissolved air floatation thickner	8
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8
6K	Solids Handling	Land Application	5

	Facility Name: VILLAGE OF PAINTED PO TREATMENT	ST SEWAGE SPDES No: NY0025712	
	Permittee Name: VILLAGE OF PAINTED F TREATMENT	POST SEWAGE County: STEUBEN	
	Location: PAINTED POST (V)	DEC Region: 8 Design Flow (mgd): 0.5	
	Total Points: 44 Classification: 2		
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 5	
	Preliminary 5	Disinfection: 0	
	Primary 5	Sludge Handling: 16	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8

	Facility Name: CORNING (C) WASTEWAT PLANT	TER TREATMENT SPDES No: NY0025721	
	Permittee Name: CORNING (C) DPW	County: STEUBEN	
_	Location: CORNING (C)	DEC Region: 8 Design Flow (mgd): 3.08	
	Total Points: 68	Classification: 3	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 10	Advanced: 5	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 18	
	Secondary 22	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	
$\frac{2A}{2Q}$	Priminary Treatment	Priminary Treatment	
<u>3G</u> 3H	Secondary Treatment	Trickling Filter/Biological Filter with recirculation Rotating Biological Contactors	<u>11</u> 11
511	Secondary Treatment Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	
4H	Treatment	or UOD limit): Nitrification by other process	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: BETHLEHEM (T) S.DWPCP-CEDAR HILL		SPDES No: NY0025739	
	Permittee Name: BETHLEHEM (T)		County: ALBANY	
	Location: BETHLEHEM (T)	DEC Region: 4	Design Flow (mgd): 4.9	
	Total Points: 61	Classificatio	on: 3A	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	oints or Less	
	Flow: 15	Advanced:	0	
	Preliminary 5	Disinfection:	5	
	Primary 0	Sludge Handling:	16	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
31	Secondary Treatment	Activated Sludge (inc modifications)	eludes all process	20
5A	Disinfection	Gas Chlorination		5
6B	Solids Handling	Dissolved air floatatie	on thickner	8
6I	Solids Handling	Belt Filter Press		8

	Facility Name: ALBANY (C) COMBINED SEWER OVERFLOWS		SEWER	SPDES No: NY0025747	
	Permittee Name: AL	BANY WATER BOAR	D	County: ALBANY	
-	Location: ALBANY	(C)	DEC Region: 4	Design Flow (mgd): 0	
	Total Points: 3		Classificatio	on: 1	
_	Classification Point R	anges:			
	Class $4/4A =$	76 Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A =	31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow:	0	Advanced:	0	
	Preliminary	3	Disinfection:	0	
	Primary	0	Sludge Handling:	0	
	Secondary	0	Miscellaneous:	0	
Code		s Description	Unit	Description	Points
1E	Preliminary Treatme	nt	Raw sewage or Efflue	ent pumping	3

	Facility Name: ONEIDA COUNTY WATE CONTROL PL	R POLLUTION SPDES No: NY0025780	
	Permittee Name: ONEIDA CO DEPT OF W	ATER QUALITY County: ONEIDA	
	Location: UTICA (C)	DEC Region: 6 Design Flow (mgd): 48	
	Total Points: 121	Classification: 4A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration wet oxidation)	15

	Facility Name: OWEGO (T) WATER POLL PLANT	UTION CONTROL SPDES No: NY0025798	8
	Permittee Name: TOWN OF OWEGO	County: TIOGA	
	Location: OWEGO (T)	DEC Region: 7 Design Flow (mgd): 2	
	Total Points: 62	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 18	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6K	Solids Handling	Land Application	5

	Facility Name: CATTARAUGUS (V) WASTEWATER TREATMENT PLT		SPDES No: NY0025861	
	Permittee Name: CATTARAUGUS (V	()	County: CATTARAUGUS	US
_	Location: CATTARAUGUS (V)	DEC Region: 9	Design Flow (mgd): 0.00	5
	Total Points: 17	Classificatio	Classification: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Grea	ter Class $3/3A = 56 -$	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	5	
	Primary 5	Sludge Handling:		
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue		3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		ers without recirculation	3
5D	Disinfection	Ultraviolet		5

	Facility Name: WATCHTOWER FARMS		SPDES No: NY002592	5
	Permittee Name: WATCHTOWER BIBLE & OF N Y	2 TRACT SOCIETY	County: ULSTER	
	Location: SHAWANGUNK (T)	DEC Region: 3	Design Flow (mgd): 0.0	015
	Total Points: 49	Classificatio	on: 2A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less		
	Flow: 1	Advanced:	5	
	Preliminary 8	Disinfection:	2	
	Primary 0	Sludge Handling:	13	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
1F	Preliminary Treatment	Flow equalization bas		3
3I	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3
6K	Solids Handling	Land Application		5

	Facility Name: AMHERST (T) SD #16 STP	SPDES No: NY0025950	
	Permittee Name: AMHERST (T)	County: ERIE	
	Location: AMHERST (T)	DEC Region: 9 Design Flow (mgd): 36	
	Total Points: 125	Classification: 4A	
<u> </u>	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50 Preliminary 8	Advanced:20Disinfection:2	
	Primary 0	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
6B	Solids Handling	Dissolved air floatation thickner	8
6C	Solids Handling	Centrifugation (includes all modifications)	8
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: CANANDAIGUA (C) STP	SPDES No: NY0025968	
	Permittee Name: CANANDAIGUA (C)	County: ONTARIO	
	Location: CANANDAIGUA (C)	DEC Region: 8 Design Flow (mgd): 6.5	
	Total Points: 88	Classification: 4	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 20 Preliminary 8	Advanced: 13 Disinfection: 8	
	Primary 5	Sludge Handling: 23	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3
<u>2A</u>	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: BEACON (C) WASTE TREA	ATMENT PLANT SPDES No: NY0025976)
	Permittee Name: BEACON (C)	County: DUTCHESS	
	Location: BEACON (C)	DEC Region: 3 Design Flow (mgd): 6	
	Total Points: 74	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 18	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 18	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: WATERTOWN (C) WPCP	SPDES No: NY0025984	
	Permittee Name: WATERTOWN (C)	County: JEFFERSON	
_	Location: WATERTOWN (C)	DEC Region: 6 Design Flow (mgd): 13.4	
	Total Points: 112	Classification: 4A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 41	Advanced: 8	
	Preliminary 8 Primary 5	Disinfection: 0 Sludge Handling: 25	
	Secondary 25	Miscellaneous: 0	
Code		Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
1C 1E	Preliminary Treatment Preliminary Treatment	Mechanical or Aerated Grit Removal	3
$\frac{1E}{2A}$	Priminary Treatment	Raw sewage or Effluent pumping Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: PLATTSBURGH WATER PC CONTROL PLAN	SPDES No: NY0026018	
	Permittee Name: CITY OF PLATTSBURGH	County: CLINTON	
	Location: PLATTSBURGH (C)	DEC Region: 5 Design Flow (mgd): 16	
	Total Points: 112	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 48 Preliminary 8	Advanced:16Disinfection:2	
	Primary 5 Secondary 20	Sludge Handling: 13 Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A 3I	Priminary Treatment Secondary Treatment	Priminary Treatment Activated Sludge (includes all process modifications)	5 20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8

]	Facility Name: RENSSELAER (C) COMBIN OVERFLOWS	NED SEWER SPDES No: NY0026026	
]	Permittee Name: RENSSELAER (C)	County: RENSSELAER	
]	Location: RENSSELAER (C)	DEC Region: 4 Design Flow (mgd): 0	
, ,	Total Points: 52	Classification: 2A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 0	Advanced: 8	
	Preliminary 6	Disinfection: 0	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	nary Treatment Raw sewage or Effluent pumping	
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6A	Solids Handling	Gravity Thickner	5
6B	Solids Handling	Dissolved air floatation thickner	8

	Facility Name: GLO	VERSVILLE-JOHNST	OWN JOINT WWTF	SPDES No: NY0026042	
	Permittee Name: GLOVERSVILLE-JOHNSTOWN JOINT WWTF		TOWN JOINT	County: FULTON	
	Location: JOHNSTO	WN (C)	DEC Region: 5	Design Flow (mgd): 10.2	
	Total Points: 96		Classificatio	on: 4A	
_	Classification Point R	anges:			
	Class $4/4A =$	76 Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A =	31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow:	31	Advanced:	8	
	Preliminary	7	Disinfection:	0	
	Primary	5	Sludge Handling:	25	
	Secondary	20	Miscellaneous:	0	
Code		Description		Description	Points
1A	Preliminary Treatmen		Bar Screens &/or Cor		2
1B	Preliminary Treatmen		Manual Grit Removal		2
1E	Preliminary Treatmen	nt	Raw sewage or Efflue	ent pumping	3 5
2A 3I	Priminary Treatment Secondary Treatment	t	Priminary Treatment Activated Sludge (inc modifications)	ludes all process	20
4G	Advanced Waste Tre Treatment	atment / Tertiary		by permit (Ammonia, TKN, tivated Sludge	8
6A	Solids Handling		Gravity Thickner		5
6C	Solids Handling		Centrifugation (inclue	•	8
6F	Solids Handling		Single Stage Anaerob	ic Digestion (heated)	8
6I	Solids Handling		Belt Filter Press		8

]	Facility Name: ORANGETOWN SEWER DI	ST # 2 STP SPDES No: NY0026051	
]	Permittee Name: TOWN OF ORANGETOW	N County: ROCKLAND	
]	Location: ORANGETOWN (T)	DEC Region: 3 Design Flow (mgd): 8.5	
,	Total Points: 77	Classification: 4	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 26 Preliminary 7	Advanced: 0 Disinfection: 5	
	Primary 5	Sludge Handling: 23	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u> 2A	Preliminary Treatment	Raw sewage or Effluent pumping Priminary Treatment	3 5
<u>2A</u> 3G	Priminary Treatment Secondary Treatment	Priminary Treatment Trickling Filter/Biological Filter with recirculation	<u> </u>
<u> </u>	Disinfection	Gas Chlorination	5
<u>6I</u>	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15
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I	Facility Name: LA GRANGE (T) NOXON K DISTRIC	XNOLLS SEWER SPDES No: NY002608	35
I	Permittee Name: LA GRANGE (T)	County: DUTCHESS	
I	Location: LA GRANGE (T)	DEC Region: 3 Design Flow (mgd): 0.0)33
r	Fotal Points: 39	Classification: 2A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 5	Disinfection: 2	
	Primary 0 Secondamy 20	Sludge Handling: 8 Miscellaneous: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5B	Disinfection	Other Chlorination	2
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: LA GRANGE (T) NOXON K DISTRIC	NOLLS SEWER SPDES No: NY002609	93
	Permittee Name: LA GRANGE (T)	County: DUTCHESS	
	Location: LA GRANGE (T)	DEC Region: 3 Design Flow (mgd): 0.	17
	Total Points: 33	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: NYCDEP PORT RICHMON CNTL PL	D WATER POLL SPDES No: NY002610	7
	Permittee Name: NYCDEP	County: RICHMOND	
	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 60	
	Total Points: 98	Classification: 4A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: NYCDEP JAMAICA WATE PLANT	ER POLL CONTROL SPDES No: NY00261	15
	Permittee Name: NYCDEP	County: QUEENS	
_	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 10	00
	Total Points: 106	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3 5
2A	Priminary Treatment	Priminary Treatment Activated Sludge (includes all process	
31	Secondary Treatment	modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: NYC DEP WARD ISLAND	WPCP SPDES No: NY0026131	
	Permittee Name: NYCDEP	County: NEW YORK	
	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 250	
	Total Points: 106	Classification: 4A	
Ŀ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: NYCDEP BOWERY BAY W CONTR PLT	VATER POLL SPDES No: NY002615	8
	Permittee Name: NYCDEP	County: QUEENS	
_	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 150)
	Total Points: 106	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
<u>6C</u>	Solids Handling	Centrifugation (includes all modifications)	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: NYCDEP OWLS HEAD WA PL	TER POLL CNTL SPDES No: NY0026166	5
	Permittee Name: NYCDEP	County: KINGS	
	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 120)
	Total Points: 98	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: NYCDEP OAKWOOD BEA CNTL PL	CH WATER POLL SPDES No: NY0026174	1
	Permittee Name: NYCDEP	County: RICHMOND	
	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 39.	9
	Total Points: 106	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3 5
2A	Priminary Treatment	Priminary Treatment Activated Sludge (includes all process	3
3I	Secondary Treatment	modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: NYCDEP CONEY ISLAND CNTL PL	WATER POLL SPDES No: NY002618	2
	Permittee Name: NYCDEP	County: KINGS	
_	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 10	0
	Total Points: 98	Classification: 4A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

Facility Name:	NYCDEP HUNT'S POINT WATER POLL CNTL	SPDES No: NY0026191
	PLT	SFDES NO. IN 10020191

Permittee Name: NYCDEP

County: BRONX

Location:	NEW	YORK (C)	
Location:	NEW	YORK (C)	

DEC Region: 2 Design Flow (mgd): 200

Total Points: 106

Classification: 4A

Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 50 Advanced: 0 Preliminary 8 Disinfection: 2 Primary 5 Sludge Handling: 21 Secondary Miscellaneous: 20 0 Code **Process Description** Unit Description Points **Preliminary Treatment** Bar Screens &/or Communitor 1A 2 **Preliminary Treatment** 1CMechanical or Aerated Grit Removal 3 **Preliminary Treatment** Raw sewage or Effluent pumping 3 1E**Priminary Treatment Priminary Treatment** 5 2A Activated Sludge (includes all process 3I Secondary Treatment 20 modifications) Disinfection Other Chlorination 5B 2 Solids Handling Gravity Thickner 6A 5 Solids Handling Centrifugation (includes all modifications) 8 6C 6F Solids Handling Single Stage Anaerobic Digestion (heated) 8

F	Facility Name: NYCDEP NEWTOWN CRE CNTL PL	EK WATER POLL SPDES No: NY002620)4
F	Permittee Name: NYCDEP	County: KINGS	
Ι	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 31	0
]	Fotal Points: 93	Classification: 4A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

]	Facility Name: NYC DEP 26TH WARD WA CONTROL PLA	ATER POLL SPDES No: NY002621	2
]	Permittee Name: NYCDEP	County: KINGS	
]	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 85	
,	Total Points: 106	Classification: 4A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: NYC DEP ROCKAWAY WA CONTROL PLAN	ATER POLL SPDES No: NY002622	21
	Permittee Name: NYCDEP	County: QUEENS	
_	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 45	;
	Total Points: 98	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: NYC DEP TALLMAN ISLA POLLUTION C	ND WATER SPDES No: NY0026239)
	Permittee Name: NYCDEP	County: QUEENS	
_	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 80	
	Total Points: 106	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
<u>6C</u>	Solids Handling	Centrifugation (includes all modifications)	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: NYC DEP NORTH RIVER V POLLUTION CONT	VATER SPDES No: NY002624	7
	Permittee Name: NYCDEP	County: NEW YORK	
	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 17	0
	Total Points: 98	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: POUGHKEEPSIE (C) WPCP	SPDES No: NY0026255	
	Permittee Name: CITY OF POUGHKEEPSIE	County: DUTCHESS	
	Location: POUGHKEEPSIE (C)	DEC Region: 3 Design Flow (mgd): 10	
	Total Points: 93	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 30	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: POUGHKEEPSIE (T) ARLIN	NGTON WWTP SPDES No: NY0026271	
	Permittee Name: POUGHKEEPSIE (T) - AR	RLINTON WWTP County: DUTCHESS	
	Location: POUGHKEEPSIE (T)	DEC Region: 3 Design Flow (mgd): 4	
	Total Points: 71	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 12	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: NORTH TONAWANDA (C) WASTEWATER TRT PLANT		SPDES No: NY0026280	
	Permittee Name: NORTH TONAWANDA (C	C)	County: NIAGARA	
-	Location: NORTH TONAWANDA (C)	DEC Region: 9	Design Flow (mgd): 13	
	Total Points: 110	Classificatio	on: 4	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 39 Advanced:		18	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:		
	Secondary 0	Miscellaneous:	10	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1C	Preliminary Treatment	Mechanical or Aerate		3
1E	Preliminary Treatment	Raw sewage or Efflu		3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4E	Advanced Waste Treatment / Tertiary	Activated carbon col	umns or beds	5
	Treatment A dyapaed Waste Treatment / Tertiery			
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8
5A	Disinfection	Gas Chlorination		5
6F	Solids Handling	<u> </u>	bic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press		8
<u>6N</u>	Solids Handling		cineration, wet oxidation)	15
7B	Miscellaneous	Carbon Regeneration	(onsite)	10

	Facility Name: FULTON (C) WATER POLL PLANT	LUTION CONTROL SPDES No: NY0026301	
	Permittee Name: FULTON (C)	County: OSWEGO	
	Location: GRANBY (T)	DEC Region: 7 Design Flow (mgd): 3.4	
	Total Points: 66	Classification: 3	
Ŀ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 11	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 18	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A 3G	Priminary Treatment Secondary Treatment	Priminary Treatment Trickling Filter/Biological Filter with recirculation	<u> </u>
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: NEWBURGH (C) WATER POLLUTION CONTRL PLNT		SPDES No: NY0026310	
	Permittee Name: NEWBURGH (C)		County: ORANGE	
_	Location: NEWBURGH (C)	DEC Region: 3	Design Flow (mgd): 9	
	Total Points: 72	Classificatio	on: 3A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 27	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 5	Sludge Handling:	13	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2
6A	Solids Handling	Gravity Thickner		5
6I	Solids Handling	Belt Filter Press		8

]	Facility Name: MIDDLETOWN (C) WASTE SYSTEM	E TREATMENT SPDES No: NY0026328	
]	Permittee Name: MIDDLETOWN (C) DEPT WORKS	COF PUBLIC County: ORANGE	
]	Location: MIDDLETOWN (C)	DEC Region: 3 Design Flow (mgd): 6	
ŗ	Total Points: 90	Classification: 4A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 18	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 16	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8

	Facility Name: NIAGARA FALLS (C) WASTEWATER TRTMNT PLNT		SPDES No: NY0026336	5
	Permittee Name: NIAGARA FALLS WATE	ER BOARD	County: NIAGARA	
	Location: NIAGARA FALLS (C)	DEC Region: 9	Design Flow (mgd): 48	
	Total Points: 127	Classificati	on: 4	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 H	Points or Less	
	Flow: 50 Preliminary 8	Advanced: Disinfection:	16 5	
	Preliminary 8 Primary 5	Sludge Handling:		
	Secondary 20	Miscellaneous:	10	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	ommunitor	2
1C	Preliminary Treatment	Mechanical or Aerat	ed Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatment		5
3J	Secondary Treatment	Chemical Coagulation flocculation, clarific		20
4E	Advanced Waste Treatment / Tertiary Treatment	Activated carbon col	lumns or beds	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Remova	l (required by permit)	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition f	or neutralization	3
5A	Disinfection	Gas Chlorination		5
6A	Solids Handling	Gravity Thickner		5
6I	Solids Handling	Belt Filter Press		8
7B	Miscellaneous	Carbon Regeneration	n (onsite)	10

	Facility Name: TONAWANDA (T) WASTE TREATMENT PL #2	WATER SPDES No: NY0026395	
	Permittee Name: TONAWANDA (T)	County: ERIE	
-	Location: TONAWANDA (T)	DEC Region: 9 Design Flow (mgd): 30	
	Total Points: 121	Classification: 4A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 0 Secondary 20	Sludge Handling: 25 Miscellaneous: 0	
	Secondary 20	Wiscenarieous. 0	
Code	4	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping Activated Sludge (includes all process)	3
3I	Secondary Treatment	modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
<u>6A</u>	Solids Handling	Gravity Thickner	5
<u>6I</u>	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: FREDONIA (V) WASTEWA PLANT	ATER TREATMENT SPDES No: NY0026409	9
	Permittee Name: FREDONIA (V)	County: CHAUTAUQU	JA
r	Location: DUNKIRK (T)	DEC Region: 9 Design Flow (mgd): 3.3	
	Total Points: 81	Classification: 4A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:10Preliminary8Primary0Secondary20	Advanced:13Disinfection:5Sludge Handling:25Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6C	Solids Handling	Centrifugation (includes all modifications)	8
6G	Solids Handling	Two Stage Anaerobic Digestion	10

	Facility Name: MONTGOMERY (V) WW T PLANT	REATMENT SPDES No: NY0026433	
	Permittee Name: MONTGOMERY (V)	County: ORANGE	
_	Location: MONTGOMERY (V)	DEC Region: 3 Design Flow (mgd): 0.5	
	Total Points: 42	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 0	Sludge Handling: 11 Miscellaneous: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: MONTGOMERY (V) WW TH PLANT	REATMENT SPDES No: NY0026441	
	Permittee Name: MONTGOMERY (V)	County: ORANGE	
	Location: MONTGOMERY (V)	DEC Region: 3 Design Flow (mgd): 2.5	
	Total Points: 44	Classification: 2	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 8	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5 Secondary 11	Sludge Handling: 10 Miscellaneous: 0	
	Secondary	Miscenaneous. 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5B	Disinfection	Other Chlorination	2
6G	Solids Handling	Two Stage Anaerobic Digestion	10

	Facility Name: BAY PARK STP	SPDES No: NY0026450	
	Permittee Name: NASSAU COUNTY-BAY	PARK STP County: NASSAU	
	Location: EAST ROCKAWAY (C)	DEC Region: 1 Design Flow (mgd): 70	
	Total Points: 110	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6B	Solids Handling	Dissolved air floatation thickner	8
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: SPECULATOR (V) WASTE TREATMENT PLNT	WATER SPDES No: NY0026484	
	Permittee Name: SPECULATOR (V)	County: HAMILTON	
	Location: LAKE PLEASANT (T)	DEC Region: 5 Design Flow (mgd): 0.3	
	Total Points: 43	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6J	Solids Handling	All other dewatering units	5

	Facility Name: BATAVIA (C) SEWAGE TR	REATMENT PLANT	SPDES No: NY0026514	
	Permittee Name: BATAVIA (C) BUREAU (SEWERAGE	OF WATER &	County: GENESSEE	
	Location: BATAVIA (C)	DEC Region: 8	Design Flow (mgd): 5.5	
	Total Points: 45	Classificatio	on: 2	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 17	Advanced:	13	
	Preliminary 8	Disinfection:	0	
	Primary 0	Sludge Handling:	0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7
4H	Advanced Waste Treatment / Tertiary		l by permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitri	fication by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8

	Facility Name: NYC DEP PORT JERVIS W	WTP SPDES No: NY0026522	
	Permittee Name: NYC DEPT OF ENVIRON PROTECTION	MENTAL County: ORANGE	
	Location: PORT JERVIS (C)	DEC Region: 3 Design Flow (mgd): 5	
	Total Points: 54	Classification: 2	
Ē	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 15	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1 B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection	Gas Chlorination	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: NYC DEP MARGARETVILLE (V) WWTP		SPDES No: NY0026531	
	Permittee Name: NYC DEPT OF ENVIRONMENTAL PROTECTION		County: DELAWARE	
	Location: MARGARETVILLE (V)	DEC Region: 4	Design Flow (mgd): 0.4	
	Total Points: 56	Classificatio	on: 3	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 2 Preliminary 8	Advanced: Disinfection:	20 5	
	Primary 5	Sludge Handling:	5	
	Secondary 11	Miscellaneous:	0	
Code	I		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerate		3
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
1F	Preliminary Treatment	Flow equalization ba		3
2A 3H	Priminary Treatment	Priminary Treatment Rotating Biological G		5
4D	Secondary Treatment Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, ele	ctrodialysis, ion exchange	5
4H	Advanced Waste Treatment / Tertiary Treatment		d by permit (Ammonia, TKN, fication by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	l (required by permit)	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for	or neutralization	3
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3
6D	Solids Handling	Aerobic Digestion		5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

Permittee Name: NYC DEPT OF ENVIRONMENTAL PROTECTION County: SULLIVAN Location: NEVERSINK (T) DEC Region: 3 Design Flow (mgd): 0.18 Total Points: 50 Classification: 2 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 20 Preliminary 8 Disinfection: 5 Primary 5 Sludge Handling: 0 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Manual Grit Removal 2 1B Preliminary Treatment Manual Grit Removal 3 1E Preliminary Treatment Reverse osmosis, electrodialysis, ion exchange 3 2A Priminary Treatment Rotaing Biological Contactors 11 4D Advanced Waste Treatment / Tertiary Reverse osmosis, electrodialysis, ion exchange 5 3H Secondary Treatment / Tertiary Reverse osmosis, electrodialysis, ion exchange 5 4F <td< th=""><th></th><th colspan="2">Facility Name: NYC DEP GRAHAMSVILLE (H) WWTP</th><th>SPDES No: NY0026549</th><th></th></td<>		Facility Name: NYC DEP GRAHAMSVILLE (H) WWTP		SPDES No: NY0026549	
Total Points: 50 Classification: 2 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 20 Preliminary 8 Disinfection: 5 Primary 5 Sludge Handling: 0 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1B Preliminary Treatment Manual Grit Removal 2 1C Preliminary Treatment Machanical or Aerated Grit Removal 3 1E Preliminary Treatment Proe equalization basin 3 2A Priminary Treatment Proe equalization basin 3 3H Secondary Treatment Proe equalization basin 3 3H Secondary Treatment / Tertiary Rapid Sand Filter 5 4F Advanced Waste Treatment / Tertiary Reverse osmosis, electrodialysis, ion exchange 5 4F Advanced Waste Treatment /				County: SULLIVAN	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 20 Preliminary 8 Disinfection: 5 Primary 5 Sludge Handling: 0 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1B Preliminary Treatment Machanical or Aerated Grit Removal 2 1C Preliminary Treatment Red waves gor Effluent pumping 3 1F Preliminary Treatment Flow equalization basin 3 2A Priminary Treatment Rotating Biological Contactors 111 4D Advanced Waste Treatment / Tertiary Rapid Sand Filter 5 4F Advanced Waste Treatment / Tertiary Reverse osmosis, electrodialysis, ion exchange 5 4F Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 5 5 4K Advanced	F	Location: NEVERSINK (T)	DEC Region: 3	Design Flow (mgd): 0.18	
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:20Preliminary 8Preliminary 5Sludge Handling:0Secondary 11Miscellaneous:0CodeProcess Description1APreliminary Treatment1BPreliminary Treatment1BPreliminary Treatment1BPreliminary Treatment1CPreliminary Treatment1BRevense or Effluent pumping31EPreliminary Treatment1BRevense or Effluent pumping31FPreliminary Treatment10Advanced Waste Treatment / Tertiary4DAdvanced Waste Treatment / Tertiary4FAdvanced Waste Treatment / Tertiary4HAdvanced Waste Treatment / Tertiary4HAdvanced Waste Treatment / Tertiary4HAdvanced Waste Treatment / Tertiary4HAdvanced Waste Treatment / Tertiary4KAdvanced Waste Treatment / Tertiary		Total Points: 50	Classificatio	on: 2	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	_	Classification Point Ranges:			
Flow:1Advanced:20Preliminary8Disinfection:5Primary5Sludge Handling:0Secondary11Miscellaneous:01APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21CPreliminary TreatmentMechanical or Aerated Grit Removal31EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54FAdvanced Waste Treatment / Tertiary TreatmentReverse osmosis, electrodialysis, ion exchange54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process54KAdvanced Waste Treatment / Tertiary TreatmentPhosphorus Removal (required by permit)84LAdvanced Waste Treatment / Tertiary TreatmentPhosphorus Removal (required by permit)84LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35BDisinfectionOther Chlorination2		Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
Preliminary 8 Primary 5 Secondary 11Disinfection: 5 Sludge Handling: 0 Miscellaneous: 0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21CPreliminary TreatmentMechanical or Aerated Grit Removal31EPreliminary TreatmentRechanical or Aerated Grit Removal31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54FAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process54KAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit)84LAdvanced Waste Treatment / Tertiary TreatmentPhosphorus Removal (required by permit)84LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35BDisinfectionOther Chlorination2		Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	oints or Less	
Primary5 SecondarySludge Handling: Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21CPreliminary TreatmentMechanical or Aerated Grit Removal31EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentReverse osmosis, electrodialysis, ion exchange54FAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process54HAdvanced Waste Treatment / Tertiary TreatmentPhosphorus Removal (required by permit)84LAdvanced Waste Treatment / Tertiary TreatmentPhosphorus Removal (required by permit)34LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization33SDisinfectionOther Chlorination2					
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ICPreliminary TreatmentMechanical or Aerated Grit Removal3IEPreliminary TreatmentRaw sewage or Effluent pumping3IFPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54FAdvanced Waste Treatment / Tertiary TreatmentReverse osmosis, electrodialysis, ion exchange54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process54KAdvanced Waste Treatment / Tertiary TreatmentPhosphorus Removal (required by permit)84LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization33SDisinfectionOther Chlorination2	1A	Preliminary Treatment			
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3HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54FAdvanced Waste Treatment / Tertiary TreatmentReverse osmosis, electrodialysis, ion exchange54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process54KAdvanced Waste Treatment / Tertiary TreatmentPhosphorus Removal (required by permit)84LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35BDisinfectionOther Chlorination2					
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4HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process54KAdvanced Waste Treatment / Tertiary TreatmentPhosphorus Removal (required by permit)84LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35BDisinfectionOther Chlorination2	4F	Advanced Waste Treatment / Tertiary	Reverse osmosis, ele	ctrodialysis, ion exchange	5
4KAdvanced Waste Treatment / Tertiary TreatmentPhosphorus Removal (required by permit)84LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35BDisinfectionOther Chlorination2	4H	Advanced Waste Treatment / Tertiary	1		5
4LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization35BDisinfectionOther Chlorination2	4K	Advanced Waste Treatment / Tertiary		· · · · ·	8
5BDisinfectionOther Chlorination2	4L	Advanced Waste Treatment / Tertiary	Chemical Addition for	or neutralization	3
	5B		Other Chlorination		2

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: NYCDEP PINE HILL WAST TREATMENT PL	TEWATER SPDES No: NY0026557	
	Permittee Name: NYC DEPT OF ENVIRON PROTECTION	MENTAL County: ULSTER	
	Location: SHANDAKEN (T)	DEC Region: 3 Design Flow (mgd): 0.5	
	Total Points: 35	Classification: 2	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 12	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 3	
	Secondary 3	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other process and Denitrification	10
5A	Disinfection	Gas Chlorination	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: NYC DEP GRAND GORGE (H) WWTP		SPDES No: NY0026565	
	Permittee Name: NYC DEPT OF ENVIRONMENTAL PROTECTION		County: DELAWARE	
	Location: ROXBURY (T)	DEC Region: 4	Design Flow (mgd): 0.5	
	Total Points: 64	Classificatio	on: 3	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 2	Advanced:	20	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	13	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate		3
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, elec	ctrodialysis, ion exchange	5
4H	Advanced Waste Treatment / Tertiary Treatment	-	d by permit (Ammonia, TKN, fication by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for	or neutralization	3
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3
6A	Solids Handling	Gravity Thickner		5
6I	Solids Handling	Belt Filter Press		8

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: NYC DEP TANNERSVILLE (V) WWTP		SPDES No: NY0026573	
	Permittee Name: NYC DEPT OF ENVIRON PROTECTION	IMENTAL	County: GREENE	
F	Location: TANNERSVILLE (V)	DEC Region: 4	Design Flow (mgd): 0.8	
	Total Points: 65	Classificatio	on: 3	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 3	Advanced:	20	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	13	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, elec	ctrodialysis, ion exchange	5
4H	Advanced Waste Treatment / Tertiary Treatment		l by permit (Ammonia, TKN, fication by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal		8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for	or neutralization	3
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3
6A	Solids Handling	Gravity Thickner		5
6I	Solids Handling	Belt Filter Press		8

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: BREWSTER (V)WWTP	SPDES No: NY0026581	
	Permittee Name: VILLAGE OF BREWSTER	County: PUTNAM	
	Location: BREWSTER (V) 40 PARK	DEC Region: 3 Design Flow (mgd): 0.11	
	Total Points: 43	Classification: 2	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5A	Disinfection	Gas Chlorination	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: NYC DEP MAHOPAC (V) WWTP		SPDES No: NY0026590	
	Permittee Name: NYC DEPT OF ENVIRON PROTECTION	IMENTAL	County: PUTNAM	
	Location: CARMEL (T)	DEC Region: 3	Design Flow (mgd): 0.175	5
	Total Points: 66	Classificati	on: 3	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ H	Points or Less	
	Flow: 1 Preliminary 8	Advanced: Disinfection:	18 5	
	Primary 5	Sludge Handling:		
	Secondary 11	Miscellaneous:	0	
Code			t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1C	Preliminary Treatment	Mechanical or Aerat		3
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu		3
<u>1F</u>	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
<u>3H</u> 4D	Secondary Treatment Advanced Waste Treatment / Tertiary	Rotating Biological	Contactors	<u>11</u> 5
4H	Treatment Advanced Waste Treatment / Tertiary Treatment	Nitrification require	d by permit (Ammonia, TKN, ification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Remova	l (required by permit)	8
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3
6G	Solids Handling	Two Stage Anaerobi	c Digestion	10
6I	Solids Handling	Belt Filter Press		8

	Facility Name: GLEN COVE WWTF	SPDES No: NY0026620	
	Permittee Name: NASSAU COUNTY DEPT WORKS	OF PUBLIC County: NASSAU	
	Location: GLEN COVE (C)	DEC Region: 1 Design Flow (mgd): 8	
	Total Points: 82	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 24	Advanced: 8	
	Preliminary 7	Disinfection: 2	
	Primary 5	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
<u>5B</u>	Disinfection	Other Chlorination	2
<u>6B</u>	Solids Handling	Dissolved air floatation thickner	8
6I	Solids Handling	Belt Filter Press	8

	Facility Name: ITHACA AREA SEWAGE 7 FACILITIES	IREATMENT SPDES No: NY002663	8
	Permittee Name: ITHACA (C), ITHACA (T)), DRYDEN (T) County: TOMPKINS	
	Location: ITHACA (C)	DEC Region: 7 Design Flow (mgd): 10	
	Total Points: 97	Classification: 4A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 30	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
61	Solids Handling	Belt Filter Press	8

	Facility Name: YONKERS JOINT WASTEN TREATMENT PLANT	WATER SPDES No: NY0026689)
	Permittee Name: WESTCHESTER COUNT FACILITY	Y DEPT OF ENV. County: WESTCHEST	ER
	Location: YONKERS (C)	DEC Region: 3 Design Flow (mgd): 92	
	Total Points: 107	Classification: 4A	
Ē	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 5	Disinfection: 2	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6B	Solids Handling	Dissolved air floatation thickner	8
6C	Solids Handling	Centrifugation (includes all modifications)	8
6G	Solids Handling	Two Stage Anaerobic Digestion	10

	Facility Name: NEW ROCHELLE (C) SAN DIST STP	ITARY SEWER SPDES No: NY0026697	
	Permittee Name: WESTCHESTER CO DEP FACILITIES	T ENVIR County: WESTCHESTER	R
	Location: NEW ROCHELLE (C)	DEC Region: 3 Design Flow (mgd): 13.6	
	Total Points: 106	Classification: 4A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 41	Advanced: 8	
	Preliminary 5	Disinfection: 2	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
5 D	Treatment Disinfection	or UOD limit): by Activated Sludge	2
<u>5B</u>	Disinfection Solida Uandling	Other Chlorination	2 5
6A 6I	Solids Handling	Gravity Thickner Belt Filter Press	<u> </u>
6N	Solids Handling Solids Handling	Solids Reduction (incineration, wet oxidation)	<u> </u>
OIN	Solius maliuling	sonus Reduction (incineration, wet oxidation)	13

Facility Name: MAMARONECK (V) SANIT	ΓARY SEWER DIST SPDES No: NY0026701	
Permittee Name: WESTCHESTER CO.DEP FACS	T OF ENVIRON County: WESTCHESTER	R
Location: MAMARONECK (V)	DEC Region: 3 Design Flow (mgd): 18	
Total Points: 93	Classification: 4A	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
Flow: 50	Advanced: 8	
Preliminary 8	Disinfection: 2	
5		
Secondary 20	Miscellaneous: 0	
e Process Description	Unit Description	Points
Preliminary Treatment	Bar Screens &/or Communitor	2
Preliminary Treatment	Mechanical or Aerated Grit Removal	3
Preliminary Treatment	Raw sewage or Effluent pumping	3
Priminary Treatment	•	5
Secondary Treatment	modifications)	20
Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
Disinfection	Other Chlorination	2
	Permittee Name: WESTCHESTER CO.DEP' FACS Location: MAMARONECK (V) Total Points: 93 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Flow: 50 Preliminary 8 Primary 5 Secondary 20 Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Advanced Waste Treatment / Tertiary Treatment	FACS DEC Region: 3 Design Flow (mgd): 18 Location: MAMARONECK (V) DEC Region: 3 Design Flow (mgd): 18 Total Points: 93 Classification: 4A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 50 Advanced: 8 Preliminary 8 Disinfection: 2 Primary 5 Sludge Handling: 0 Secondary 20 Miscellaneous: 0 Preliminary Treatment Bar Screens &/or Communitor Preliminary Treatment Raw sewage or Effluent pumping Priminary Treatment Priminary Treatment Preliminary Treatment Priminary Treatment Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

Η	Facility Name: BLIND BROOK WASTEWA PLANT	TER TREATMENT SPDES No: NY0026719		
I	Permittee Name: WESTCHESTER COUNT	Y DEPT ENV FAC	County: WESTCHESTER	R
Ι	Location: RYE (C)	DEC Region: 3	Design Flow (mgd): 5	
r	Total Points: 63	Classificatio	on: 3A	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 15	Advanced:	13	
	Preliminary 8	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	d Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3I	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activ Denitrification	ated Sludge and	13
5B	Disinfection	Other Chlorination		2

	Facility Name: BLIND BROOK WASTEWA PLANT	ATER TREATMENT SPDES No: NY0026727	
	Permittee Name: WESTCHESTER COUNT	Y DEPT ENV FAC County: WESTCHESTER	ł
	Location: RYE (C)	DEC Region: 3 Design Flow (mgd): 0.1	
	Total Points: 37	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Cod	le Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	5	Manual Grit Removal	2
1E	5	Raw sewage or Effluent pumping	3
2A		Priminary Treatment	5
3G	J	Trickling Filter/Biological Filter with recirculation	11
4C	Treatment	Intermittent Sand Filter	3
5A		Gas Chlorination	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

	Facility Name: YORKTOWN HEIGHTS WY	WTP SPDES No: NY0026743	
	Permittee Name: YORKTOWN (T)	County: WESTCHESTER	
	Location: YORKTOWN (T)	DEC Region: 3 Design Flow (mgd): 1.5	
	Total Points: 80	Classification: 4	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 20	
	Preliminary 8	Disinfection: 8	
	Primary 5	Sludge Handling: 23	
	Secondary 11	Miscellaneous: 0	
C 1			D : /
Code	1	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
			2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1E 2A	Preliminary Treatment Priminary Treatment	Raw sewage or Effluent pumping Priminary Treatment	3 5
1E	Preliminary Treatment Priminary Treatment Secondary Treatment	Raw sewage or Effluent pumping Priminary Treatment Trickling Filter/Biological Filter with recirculation	3
1E 2A	Preliminary Treatment Priminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary	Raw sewage or Effluent pumping Priminary Treatment	3 5
1E 2A 3G	Preliminary Treatment Priminary Treatment Secondary Treatment	Raw sewage or Effluent pumping Priminary Treatment Trickling Filter/Biological Filter with recirculation	3 5 11
1E 2A 3G 4C	Preliminary TreatmentPriminary TreatmentSecondary TreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / Tertiary	Raw sewage or Effluent pumping Priminary Treatment Trickling Filter/Biological Filter with recirculation Intermittent Sand Filter	3 5 11 3
1E 2A 3G 4C 4D	Preliminary TreatmentPriminary TreatmentSecondary TreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / Tertiary	Raw sewage or Effluent pumpingPriminary TreatmentTrickling Filter/Biological Filter with recirculationIntermittent Sand FilterRapid Sand FilterNitrification required by permit (Ammonia, TKN,	3 5 11 3 5
1E 2A 3G 4C 4D 4H	Preliminary TreatmentPriminary TreatmentSecondary TreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / Tertiary	Raw sewage or Effluent pumpingPriminary TreatmentTrickling Filter/Biological Filter with recirculationIntermittent Sand FilterRapid Sand FilterNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	3 5 11 3 5 5
1E 2A 3G 4C 4D 4H 4K	Preliminary TreatmentPriminary TreatmentSecondary TreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryTreatment	Raw sewage or Effluent pumpingPriminary TreatmentTrickling Filter/Biological Filter with recirculationIntermittent Sand FilterRapid Sand FilterNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other processPhosphorus Removal (required by permit)	3 5 11 3 5 5 8
1E 2A 3G 4C 4D 4H 4H 4K 5A	Preliminary TreatmentPriminary TreatmentSecondary TreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryTreatmentDisinfection	Raw sewage or Effluent pumpingPriminary TreatmentTrickling Filter/Biological Filter with recirculationIntermittent Sand FilterRapid Sand FilterNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other processPhosphorus Removal (required by permit)Gas Chlorination	3 5 11 3 5 5 8 5
1E 2A 3G 4C 4D 4H 4K 5A 5C	Preliminary TreatmentPriminary TreatmentSecondary TreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryTreatmentDisinfectionDisinfection	Raw sewage or Effluent pumping Priminary Treatment Trickling Filter/Biological Filter with recirculation Intermittent Sand Filter Rapid Sand Filter Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process Phosphorus Removal (required by permit) Gas Chlorination Dechlorination	$ \begin{array}{r} 3 \\ 5 \\ 11 \\ 3 \\ 5 \\ 5 \\ 8 \\ 5 \\ 3 \\ 3 \end{array} $

	Facility Name: PORT WASHINGTON WAT CONTRL D	TER POLLUTION SPDES No: NY0026778	
	Permittee Name: PORT WASHINGTON WA CONTRL D	ATER POLLUTION County: NASSAU	
	Location: NORTH HEMPSTEAD (T)	DEC Region: 1 Design Flow (mgd): 4	
	Total Points: 65	Classification: 3	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 12	Advanced: 3	
	Preliminary 7	Disinfection: 2	
	Primary 5	Sludge Handling: 25	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: PORT CHESTER SEWAGE 7 PLANT	FREATMENT SPDES No: NY0026786	
	Permittee Name: WESTCHESTER COUNTY	DEPT ENV FAC County: WESTCHESTER	
	Location: PORT CHESTER (V)	DEC Region: 3 Design Flow (mgd): 6	
	Total Points: 77	Classification: 4	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 18	Advanced: 5	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: PORT CHESTER SEWAGE PLANT	TREATMENT SPDES No: NY0026794	
	Permittee Name: WESTCHESTER COUNTY	Y DEPT ENV FAC County: WESTCHESTER	
-	Location: PORT CHESTER (V)	DEC Region: 3 Design Flow (mgd): 2.5	
	Total Points: 62	Classification: 3	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 8	Advanced: 8	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 18	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1D	Preliminary Treatment	Pre-aeration	2
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6M	Solids Handling	Composting: Static Pile	5

	Facility Name: TULLY (V) WATER POLLU PLANT	JTION CONTROL SPDES No: NY0026824	
	Permittee Name: TULLY (V)	County: ONONDAGA	
·	Location: TULLY (V)	DEC Region: 7 Design Flow (mgd): 0.16	
	Total Points: 72	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 7	Advanced:18Disinfection:5	
	Primary 0	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8
6K	Solids Handling	Land Application	5

	Facility Name: BELGRAVE WATER POLLU DIST TP	UTION CONTROL SPDES No: NY0026841	
	Permittee Name: BELGRAVE WATER POL DIST.	L. CONTROL County: NASSAU	
-	Location: NO HEMPSTEAD (T)	DEC Region: 1 Design Flow (mgd): 2	
	Total Points: 39	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment Manual Grit Removal		2
1E	Preliminary Treatment Raw sewage or Effluent pumping		3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5B	Disinfection	Other Chlorination	2
6F	Solids HandlingSingle Stage Anaerobic Digestion (heated)		8

]	Facility Name: NCSD #3 - CEDAR CREEK	WPCP SPDES No: NY0026859	
]	Permittee Name: NASSAU COUNTY DPW WPCP	- CEDAR CREEK County: NASSAU	
]	Location: HEMPSTEAD (T)	DEC Region: 1 Design Flow (mgd): 72	
,	Total Points: 109	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 24	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	35
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6B	Solids Handling	Dissolved air floatation thickner	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8

	Facility Name: ALBANY COUNTY SEWER SOUTH WWT	R DISTRICT - SPDES No: NY0026867	
	Permittee Name: ALBANY COUNTY SEW	ER DISTRICT County: ALBANY	
	Location: ALBANY (C)	DEC Region: 4 Design Flow (mgd): 25	
	Total Points: 120	Classification: 4A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 8	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: ALBANY COUNTY SEWER NORTH WWT	DISTRICT - SPDES No: NY0026875	
	Permittee Name: ALBANY COUNTY SEWE	CR DISTRICT County: ALBANY	
	Location: MENANDS (V)	DEC Region: 4 Design Flow (mgd): 35	
	Total Points: 120	Classification: 4A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 8	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
5A	Disinfection	Gas Chlorination	5
<u>6B</u>	Solids Handling	Dissolved air floatation thickner	8
6I	Solids Handling	Belt Filter Press	<u>8</u> 15
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: HERITAGE HILLS POLLUTION CONTROL PLANT Permittee Name: HERITAGE HILLS SEWAGE WORKS CORP		SPDES No: NY0026891	
			County: WESTCHESTER	R
_	Location: SOMERS (T)	DEC Region: 3	Design Flow (mgd): 0.702	2
	Total Points: 66	Classificatio	on: 3A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 3	Advanced:	20	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling:	10	
	Secondary 20	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con		2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflue		3
1F	Preliminary Treatment	Flow equalization bas		3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required or UOD limit): by Ac	by permit (Ammonia, TKN, tivated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal		8
5D	Disinfection	Ultraviolet		5
6A	Solids Handling	Gravity Thickner		5
6D	Solids Handling	Aerobic Digestion		5
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]	Facility Name: ARCADE (V) WASTE TREA	ATMENT PLANT SPDES No: NY0026948	
]	Permittee Name: ARCADE (V)	County: WYOMING	
]	Location: ARCADE (V)	DEC Region: 9 Design Flow (mgd): 0.5	
,	Total Points: 40	Classification: 2A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: CITY OF ONEIDA SEWAGI PLANT	E TREATMENT SPDES No: NY0026956	
	Permittee Name: CITY OF ONEIDA	County: MADISON	
-	Location: ONEIDA (C)	DEC Region: 7 Design Flow (mgd): 2.5	
	Total Points: 90	Classification: 4A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 8	Advanced: 16	
	Preliminary 8	Disinfection: 8	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	0
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
<u>6B</u>	Solids Handling	Dissolved air floatation thickner	8
<u>6G</u>	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: GREAT NECK WATER POL DIST.	LUTION CNTRL SPDES	No: NY0026999
	Permittee Name: GREAT NECK WATER PO DIST	DLLUTION CNTRL County:	NASSAU
_	Location: N HEMPSTEAD (T)	DEC Region: 1 Design H	Flow (mgd): 3.8
	Total Points: 61	Classification: 3	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Le	ess
	Flow: 12	Advanced: 5	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 18	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	on Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Ren	
1E	Preliminary Treatment	Raw sewage or Effluent pumpin	
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter	with recirculation 11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5B	Disinfection	Other Chlorination	2
6G	Solids Handling	Two Stage Anaerobic Digestion	
6I	Solids Handling	Belt Filter Press	8

	Facility Name: SACKETS HARBOR (V) STP		SPDES No: NY0027014	
	Permittee Name: VILLAGE OF SACKETS I	HARBOR	County: JEFFERSON	
	Location: SACKETS HARBOR (V)	DEC Region: 6	Design Flow (mgd): 0.6	
	Total Points: 35	Classificatio	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 2	Advanced:	0	
	Preliminary 5	Disinfection:	0	
	Primary 0	Sludge Handling:	8	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue		3
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: MARSH CREEK WWTP	SPDES No: NY0027049	I
	Permittee Name: GENEVA (C)	County: ONTARIO	
	Location: GENEVA (C)	DEC Region: 8 Design Flow (mgd): 4	
	Total Points: 86	Classification: 4A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 12 Preliminary 8	Advanced: 8 Disinfection: 8	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8
60	Solids Handling	Plate & Frame Press	8

	Facility Name: LOCKPORT (C) WASTEWATER TREATMENT PLANT		SPDES No: NY0027057	
	Permittee Name: LOCKPORT (C)		County: NIAGARA	
	Location: LOCKPORT (C)	DEC Region: 9	Design Flow (mgd): 22	
	Total Points: 116	Classificatio	on: 4A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 50	Advanced:	8	
	Preliminary 8	Disinfection:	0	
	Primary 5 Secondary 20	Sludge Handling: Miscellaneous:	25 0	
	-			
Code	4		Description	Points
1A 1C	Preliminary Treatment Preliminary Treatment	Bar Screens &/or Con Mechanical or Aerate		2 3
1 <u>E</u>	Preliminary Treatment	Raw sewage or Efflue		3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8
6A	Solids Handling	Gravity Thickner		5
6H	Solids Handling	drying bed	except vacuum assisted	3
6I	Solids Handling	Belt Filter Press		8
6L	Solids Handling	Composting: Invesse	1	10

	Facility Name: NYC DEP RED HOOK WAT CONTROL	TER POLLUTION SPDES No: NY0027073	3
	Permittee Name: NYCDEP	County: KINGS	
	Location: NEW YORK (C)	DEC Region: 2 Design Flow (mgd): 60	
	Total Points: 106	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: SYRACUSE METRO WASTEWATER TREATMENT PLNT		SPDES No: NY002708	1
	Permittee Name: ONONDAGA COUNTY D ENV. PRO.	DEPT OF WATER	County: ONONDAGA	
	Location: SYRACUSE (C)	DEC Region: 7	Design Flow (mgd): 80	
	Total Points: 121	Classification: 4A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 50	Advanced:	8	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	25	
	Secondary 20	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con		2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerate		3
1E 2A	Preliminary Treatment Priminary Treatment	Raw sewage or Efflue Priminary Treatment	ent pumping	35
3I	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8
5A	Disinfection	Gas Chlorination		5
6A	Solids Handling	Gravity Thickner		5
6C	Solids Handling	Centrifugation (inclue		8
6G	Solids Handling	Two Stage Anaerobic	Digestion	10
6I	Solids Handling	Belt Filter Press		8

	Facility Name: VILLAGE OF HEUVELTON WPCP		SPDES No: NY0027146	
	Permittee Name: VILLAGE OF HEUVELTON		County: ST LAWRENCE]
	Location: HEUVELTON (V)	DEC Region: 6	Design Flow (mgd): 0.45	
	Total Points: 43	Classification: 2A		
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	oints or Less	
	Flow: 2	Advanced:	2	
	Preliminary 7	Disinfection:	2	
	Primary 0	Sludge Handling:	10	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflue	A A C	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond		2
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5
6K	Solids Handling	Land Application		5

I	Facility Name: WALTON (V) WASTEWAT PLANT	TER TREATMENT SPDES No: NY002715	4
I	Permittee Name: WALTON (V)	County: DELAWARE	
1	Location: WALTON (V)	DEC Region: 4 Design Flow (mgd): 1.2	17
ŗ	Total Points: 58	Classification: 3A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 4	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
ode	Process Description	Unit Description	Points
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: OLEAN (C) WASTEWATER PLANT	R TREATMENT SPDES No: NY002716	2
	Permittee Name: OLEAN (C)	County: CATTARAUG	US
-	Location: OLEAN (C)	DEC Region: 9 Design Flow (mgd): 7	
	Total Points: 77	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 21	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 18	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	027171
Permittee Name: TOWN OF ONTARIO County: WAYNE	Ξ
Location: ONTARIO (T) DEC Region: 8 Design Flow (mg	d): 1
Total Points: 77Classification: 4A	
Classification Point Ranges:	
Class $4/4A = 76$ Points or Greater Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less	
Flow: 3 Advanced: 13	
Preliminary 8 Disinfection: 8	
Primary 0 Sludge Handling: 25	
Secondary 20 Miscellaneous: 0	
Code Process Description Unit Description	Points
1APreliminary TreatmentBar Screens &/or Communitor	2
1B Preliminary Treatment Manual Grit Removal	2
1BPreliminary TreatmentManual Grit Removal1EPreliminary TreatmentRaw sewage or Effluent pumping	3
1E Preliminary Treatment Raw sewage or Effluent pumping	3
1EPreliminary TreatmentRaw sewage or Effluent pumping1FPreliminary TreatmentFlow equalization basin3ISecondary TreatmentActivated Sludge (includes all process)	<u>3</u> 3
1EPreliminary TreatmentRaw sewage or Effluent pumping1FPreliminary TreatmentFlow equalization basin3ISecondary TreatmentActivated Sludge (includes all process modifications)4DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter4GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia	3 3 20 5
1EPreliminary TreatmentRaw sewage or Effluent pumping1FPreliminary TreatmentFlow equalization basin3ISecondary TreatmentActivated Sludge (includes all process modifications)4DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter4GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia	3 3 20 5 a. TKN
1E Preliminary Treatment Raw sewage or Effluent pumping 1F Preliminary Treatment Flow equalization basin 3I Secondary Treatment Activated Sludge (includes all process modifications) 4D Advanced Waste Treatment / Tertiary Treatment Rapid Sand Filter 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia or UOD limit): by Activated Sludge	3 3 20 5 a, TKN, 8
1EPreliminary TreatmentRaw sewage or Effluent pumping1FPreliminary TreatmentFlow equalization basin3ISecondary TreatmentActivated Sludge (includes all process modifications)4DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter4GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia or UOD limit): by Activated Sludge5ADisinfectionGas Chlorination	3 3 20 5 a, TKN, 8 5
1EPreliminary TreatmentRaw sewage or Effluent pumping1FPreliminary TreatmentFlow equalization basin3ISecondary TreatmentActivated Sludge (includes all process modifications)4DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter4GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia or UOD limit): by Activated Sludge5ADisinfectionGas Chlorination5DDisinfectionUltraviolet	3 3 20 5 a, TKN, 8 5 5 5 5
1EPreliminary TreatmentRaw sewage or Effluent pumping1FPreliminary TreatmentFlow equalization basin3ISecondary TreatmentActivated Sludge (includes all process modifications)4DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter4GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia or UOD limit): by Activated Sludge5ADisinfectionGas Chlorination5DDisinfectionUltraviolet6DSolids HandlingAerobic Digestion6HSolids HandlingSludge Drying Beds, except vacuum assist	3 3 20 5 a, TKN, 8 5 5 5 5
1EPreliminary TreatmentRaw sewage or Effluent pumping1FPreliminary TreatmentFlow equalization basin3ISecondary TreatmentActivated Sludge (includes all process modifications)4DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter4GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia or UOD limit): by Activated Sludge5ADisinfectionGas Chlorination5DDisinfectionUltraviolet6DSolids HandlingAerobic Digestion6HSolids HandlingSludge Drying Beds, except vacuum assist drying bed	3 3 20 5 a, TKN, 8 5

	Facility Name: SLOATSBURG-RAMAPO S	ERVICE AREA SPDES No: NY0027294	
	Permittee Name: NYS THRUWAY AUTHO	RITY County: ROCKLAND	
	Location: RAMAPO (T)	DEC Region: 3 Design Flow (mgd): 0.13	
	Total Points: 52	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	0
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

	Facility Name: PLATTEKILL SERVICE AR	EA SPDES No: NY0027316	ő
	Permittee Name: NYS THRUWAY AUTHO	RITY County: ORANGE	
	Location: NEWBURGH (T)	DEC Region: 3 Design Flow (mgd): 0.07	7
	Total Points: 45	Classification: 2	
Ŀ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

I	Facility Name: NEW BALTIMORE SERVIC	CE AREA SPDES No: NY0027359	
I	Permittee Name: NYS THRUWAY AUTHO	RITY County: GREENE	
Ι	Location: NEW BALTIMORE (T)	DEC Region: 4 Design Flow (mgd): 0.1	
r	Fotal Points: 35	Classification: 2	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 5	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

]	Facility Name: PATTERSONVILLE SERVICE AREA		SPDES No: NY0027391	
]	Permittee Name: NYS THRUWAY	AUTHORITY	County: MONTGOMERY	
]	Location: FLORIDA (T)	DEC Region: 4	Design Flow (mgd): 0.075	
,	Total Points: 33	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or G	breater Class $3/3A = 56 -$	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1F	Preliminary Treatment	Flow equalization ba	sin	3
3I	Secondary Treatment	Activated Sludge (ind modifications)	eludes all process	20
5B	Disinfection	Other Chlorination		2
6A	Solids Handling	Gravity Thickner		5

Facility Name: INDIAN CASTLE IROQUOIS SERVICE AREA SPDES No: NY0027413

Permittee Name: NYS THRUWAY AUTHORITY

County: HERKIMER

Location: DANUBE (T)

DEC Region: 6 Design Flow (mgd): 0.075

	Total Points: 30	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
6D	Solids Handling	Aerobic Digestion	5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: SCHUYLER SERVICE AREA Permittee Name: NYS THRUWAY AUTHORITY		No: NY0027421
			HERKIMER
	Location: SCHUYLER (T)	DEC Region: 6 Design F	flow (mgd): 0.03
	Total Points: 36	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Le	żss
	Flow: 1	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	on Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all pr modifications)	cocess 20
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: ONEIDA SERVICE AREA	SPDES No: NY0027430	
	Permittee Name: NYS THRUWAY AUTHOR	County: ONEIDA	
_	Location: WESTMORELAND (T)	DEC Region: 6 Design Flow (mgd): 0.04	
	Total Points: 49	Classification: 2	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 22	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
3H	Secondary Treatment	Rotating Biological Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

	Facility Name: JUNIUS PONDS SERVICE A	AREA SPDES No: NY0027472	
	Permittee Name: NYS THRUWAY AUTHO	RITY County: SENECA	
	Location: JUNIUS (T)	DEC Region: 8 Design Flow (mgd): 0.03	
	Total Points: 46	Classification: 2	
L	Classification Point Ranges:]
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 5	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 22	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
3H	Secondary Treatment	Rotating Biological Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

	Facility Name: ONTARIO SERVICE AREA	SPDES No: NY0027502	
	Permittee Name: NYS THRUWAY AUTHO	RITY County: GENESSEE	
	Location: LEROY (T)	DEC Region: 8 Design Flow (mgd): 0.02	
	Total Points: 35	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1D	Preliminary Treatment	Pre-aeration	2
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

	Facility Name: PEMBROKE SERVICE ARE	EA SPDES No: NY002751	l
	Permittee Name: NYS THRUWAY AUTHO	ORITY County: GENESSEE	
	Location: PEMBROKE (T)	DEC Region: 8 Design Flow (mgd): 0	
	Total Points: 31	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 0	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1D	Preliminary Treatment	Pre-aeration	2
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3H</u>	Secondary Treatment	Rotating Biological Contactors	11
5B	Disinfection	Other Chlorination	2
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

Facility Name: CLAYTON (V)		SPDES No: NY0027545	
Permittee Name: CLAYTON (V)		County: JEFFERSON	
Location: CLAYTON (V)	DEC Region: 6	Design Flow (mgd): 1.1	
Total Points: 37	Classificatio	on: 2A	
Classification Point Ranges:			
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
Flow: 4	Advanced:	0	
•			
•			
Secondary 20	Miscellaneous:	0	
Process Description	Unit	Description	Points
Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
Preliminary Treatment			3
Preliminary Treatment		<u> </u>	3
Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
Disinfection	Gas Chlorination		5
	Permittee Name: CLAYTON (V) Location: CLAYTON (V) Total Points: 37 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Flow: 4 Preliminary 8 Primary 0 Secondary 0 Secondary 20 Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment	Permittee Name: CLAYTON (V)DEC Region: 6Location: CLAYTON (V)DEC Region: 6Total Points: 37ClassificationClassification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 PointsClass 3/3A = 56 - Class 1/1A = 30 PFlow:4 Preliminary 8 Preliminary 8 Secondary 20Advanced: Disinfection: Sludge Handling: Miscellaneous:Process DescriptionUnit Preliminary TreatmentPreliminary TreatmentBar Screens &/or Co Miscellaneous:Preliminary TreatmentRaw sewage or Efflu Activated Sludge (ind modifications)	Permittee Name: CLAYTON (V) County: JEFFERSON Location: CLAYTON (V) DEC Region: 6 Design Flow (mgd): 1.1 Total Points: 37 Classification: 2A Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 4 Advanced: 0 Preliminary 8 Disinfection: 5 Primary 0 Sludge Handling: 0 Secondary 20 Miscellaneous: 0 Preliminary Treatment Bar Screens &/or Communitor Tentore Preliminary Treatment Mechanical or Aerated Grit Removal Tentore Preliminary Treatment Raw sewage or Effluent pumping Activated Sludge (includes all process modifications)

	Facility Name: LE ROY R SUMMERSON W	WTF SPDES No: NY0027561	
	Permittee Name: CORTLAND (C)	County: CORTLAND	
	Location: CORTLAND (C)	DEC Region: 7 Design Flow (mgd): 9	
	Total Points: 104	Classification: 4A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:27Preliminary8Primary5Secondary20	Advanced:13Disinfection:8Sludge Handling:23Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: JAMESTOWN WASTEWAT	ER TREATMENT	SPDES No: NY0027570	
	Permittee Name: JAMESTOWN (C) BOARD OF PUBLIC UTILITIES		County: CHAUTAUQUA	
	Location: POLAND (T)	DEC Region: 9	Design Flow (mgd): 8	
	Total Points: 96	Classificatio	on: 4	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 24	Advanced:	8	
	Preliminary 8 Primery 5	Disinfection:	5	
	Primary 5 Secondary 22	Sludge Handling: Miscellaneous:	24 0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1C	Preliminary Treatment	Mechanical or Aerate		3
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment	· 1171/ · · · · · · · ·	5
<u>3G</u> 3H	Secondary Treatment		gical Filter with recirculation	<u>11</u> 11
4C	Secondary Treatment Advanced Waste Treatment / Tertiary Treatment	Rotating Biological C Intermittent Sand Filt		3
4H	Advanced Waste Treatment / Tertiary Treatment	-	by permit (Ammonia, TKN, ication by other process	5
5A	Disinfection	Gas Chlorination		5
6A	Solids Handling	Gravity Thickner		5
6F	Solids Handling	Single Stage Anaerob	<u> </u>	8
6H	Solids Handling	drying bed	except vacuum assisted	3
6I	Solids Handling	Belt Filter Press		8

	Facility Name: BREWERTON WATER POI CONTROL PLANT	LLUTION SPDES No: NY0027596	
	Permittee Name: ONONDAGA COUNTY E ENV. PROT.	DEPT OF WATER County: ONONDAGA	
	Location: CICERO (T)	DEC Region: 7 Design Flow (mgd): 3	
	Total Points: 66	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 9	Advanced: 16	
	Preliminary 8	Disinfection: 5	
	Primary 0 Secondary 20	Sludge Handling: 8 Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: WETZEL ROAD WWTP	SPDES No: NY0027618	
	Permittee Name: ONONDAGA CO DEPT O PROTECT	F WATER ENVIR. County: ONONDAGA	
	Location: CLAY (T)	DEC Region: 7 Design Flow (mgd): 3.5	
	Total Points: 58	Classification: 3	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 11	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 10	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitrification by other process	
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10

	Facility Name: ENDICOTT (V) WATER POI CONTROL PLT	LLUTION SPDES No: NY0027669	
	Permittee Name: ENDICOTT (V)	County: BROOME	
_	Location: ENDICOTT (V)	DEC Region: 7 Design Flow (mgd): 10	
	Total Points: 89	Classification: 4	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 Points or Less	
	Flow: 30	Advanced: 5	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8
6L	Solids Handling	Composting: Invessel	10

	Facility Name: GRAND ISLAND (T) SEWE	CR DIST #2 S T P SPDES No: NY002769	3
	Permittee Name: TOWN OF GRAND ISLAN DEPT	ND WASTEWATER County: ERIE	
	Location: GRAND ISLAND (T)	DEC Region: 9 Design Flow (mgd): 3.5	5
	Total Points: 80	Classification: 4A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 11	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 0 Secondary 20	Sludge Handling: 23 Miscellaneous: 0	
Code	Process Description	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u> 1F	Preliminary Treatment Preliminary Treatment	Raw sewage or Effluent pumping Flow equalization basin	3
<u> </u>	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: MEADOWBROOK-LIMEST WASTEWATER TREATME		SPDES No: NY0027723	
	Permittee Name: ONONDAGA CNTY DEPT & PROTEC	Γ OF WATER ENV	County: ONONDAGA	
_	Location: MANLIUS (T)	DEC Region: 7	Design Flow (mgd): 6.5	
	Total Points: 82	Classificatio	on: 4A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 20	Advanced:	16	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling:	13	
	Secondary 20	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerate		3
1E	Preliminary Treatment	Raw sewage or Efflu		3
31	Secondary Treatment	Activated Sludge (ine modifications)	-	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required or UOD limit): by Ac	by permit (Ammonia, TKN,	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	<u>×</u>	8
5A	Disinfection	Gas Chlorination		5
6A	Solids Handling	Gravity Thickner		5
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: MEADOWBROOK-LIMESTONE WASTEWATER TREATME		SPDES No: NY0027740	
	Permittee Name: ONONDAGA CNTY DEP & PROTEC	T OF WATER ENV	County: ONONDAGA	
_	Location: MANLIUS (T)	DEC Region: 7	Design Flow (mgd): 0.15	
	Total Points: 36	Classificatio	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con		2
1C	Preliminary Treatment	Mechanical or Aerate		3
1E	Preliminary Treatment	Raw sewage or Efflue	<u> </u>	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: COLONIE (T) MOHAWK V POLLUTION	IEW WATER SPDES No: NY00277	58
	Permittee Name: COLONIE (T) PURE WAT DEPARTMENT	TERS County: ALBANY	
-	Location: COLONIE (T)	DEC Region: 4 Design Flow (mgd): 5	
	Total Points: 61	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 15	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: LEWISTON (LMSD) SEWA PLANT	GE TREATMENT SPDES No: NY00277	66
	Permittee Name: LEWISTON MASTER SEV	WER DISTRICT County: NIAGARA	
-	Location: LEWISTON (T)	DEC Region: 9 Design Flow (mgd): 2.	.75
	Total Points: 78	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 9	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: NEWFANE (T) WASTEWA FAC	TER TREATMENT SPDES No: NY00277	74
	Permittee Name: NEWFANE (T)	County: NIAGARA	
r	Location: NEWFANE (T)	DEC Region: 9 Design Flow (mgd): 1	.6
	Total Points: 69	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5 Preliminary 8 Primary 5	Advanced:13Disinfection:5Sludge Handling:13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u> 1E	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
$\frac{1E}{2A}$	Preliminary Treatment Priminary Treatment	Raw sewage or Effluent pumping Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
<u>6A</u>	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8

I	Facility Name: HIGH STREET WWTP	SPDES No: NY0027863	
I	Permittee Name: FORT COVINGTON (T)	County: FRANKLIN	
I	Location: FORT COVINGTON (T)	DEC Region: 5 Design Flow (mgd): 0.085	5
r	Total Points: 37	Classification: 2A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 3	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: ORANGE COUNTY SEWE HARRIMAN STP	R DIST #1 SPDES No: NY0027901	
	Permittee Name: ORANGE COUNTY DEP SERVI	Г. OF ENV. FAC. & County: ORANGE	
	Location: HARRIMAN (V)	DEC Region: 3 Design Flow (mgd): 6	
	Total Points: 79	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:18Preliminary5Primary5Secondary20	Advanced:13Disinfection:5Sludge Handling:13Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: DUNKIRK (C) WASTEWAT PLANT	TER TREATMENT SPDES No: NY0027961	
	Permittee Name: DUNKIRK (C)	County: CHAUTAUQUA	A
F	Location: DUNKIRK (C)	DEC Region: 9 Design Flow (mgd): 6	
	Total Points: 88	Classification: 4A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 18 Preliminary 8	Advanced: 8 Disinfection: 5	
	Primary 5 Secondary 20	Sludge Handling:21Miscellaneous:3	
Code	Process Description	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u> 1E	Preliminary Treatment Preliminary Treatment	Mechanical or Aerated Grit Removal Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
<u>6A</u>	Solids Handling	Gravity Thickner	5
<u>6I</u>	Solids Handling	Belt Filter Press	8
60 7A	Solids Handling Miscellaneous	Plate & Frame Press Nutrient addition (nitrogen and/or phosphorus)	8
//	with the figure of the figure	runtent authon (introgen and/or phosphorus)	3

	Facility Name: NIAGARA COUNTY SEWE	ER DIST #1	SPDES No: NY002797	9
	Permittee Name: NIAGARA COUNTY SEW	VER DISTRICT # 1	County: NIAGARA	
	Location: WHEATFIELD (T)	DEC Region: 9	Design Flow (mgd): 14	.08
	Total Points: 111	Classification	on: 4A	
1	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 43 Preliminary 8	Advanced: Disinfection:	13 2	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerate		3
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu		3
1F	Preliminary Treatment	Flow equalization ba		3
31	Secondary Treatment	Activated Sludge (ine modifications)	cludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	l (required by permit)	8
5B	Disinfection	Other Chlorination		2
6A	Solids Handling	Gravity Thickner		5
6D	Solids Handling	Aerobic Digestion		5
6I	Solids Handling	Belt Filter Press		8
6P	Solids Handling	Vacuum Filters		8

	Facility Name: NIAGARA COUNTY SEWE	R DIST #1	SPDES No: NY0028045	
	Permittee Name: NIAGARA COUNTY SEW	ER DISTRICT # 1	County: NIAGARA	
	Location: WHEATFIELD (T)	DEC Region: 9	Design Flow (mgd): 15	
	Total Points: 124	Classificatio	on: 4A	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 45	Advanced:	16	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	25	
	Secondary 20	Miscellaneous:	0	
Code	1		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1C	Preliminary Treatment	Mechanical or Aerate		3
1E	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (ind modifications)	-	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required or UOD limit): by Ac	by permit (Ammonia, TKN, ctivated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	¥	8
5A	Disinfection	Gas Chlorination		5
6A	Solids Handling	Gravity Thickner		5
6B	Solids Handling	Dissolved air floatati	on thickner	8
6I	Solids Handling	Belt Filter Press		8
6N	Solids Handling	Solids Reduction (inc	cineration, wet oxidation)	15

	Facility Name: SODUS POINT (V) WASTE TREATMENT FAC	WATER SPDES No: NY0028088	
	Permittee Name: SODUS POINT (V)	County: WAYNE	
	Location: SODUS POINT (V)	DEC Region: 8 Design Flow (mgd): 0.57	
	Total Points: 50	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: NORTHWEST QUADRANT DIST	PURE WATERS SPDES No: NY00282	31
	Permittee Name: MONROE COUNTY DIV	OF PURE WATERS County: MONROE	
_	Location: GREECE (T)	DEC Region: 8 Design Flow (mgd): 22	2
	Total Points: 121	Classification: 4A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

]	Facility Name: SARATOGA COUNTY SEW T P	VER DIST #1 W W SPDES No: NY0028240)
]	Permittee Name: SARATOGA COUNTY	County: SARATOGA	
]	Location: HALFMOON (T)	DEC Region: 5 Design Flow (mgd): 13	
,	Total Points: 101	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 39	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: FRANK E VAN LARE STP	SPDES No: NY0028339	
	Permittee Name: ROCHESTER PURE WAT MONROE C	TERS DISTRICT, County: MONROE	
	Location: ROCHESTER (C)	DEC Region: 8 Design Flow (mgd): 135	
	Total Points: 121	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50 Preliminary 8	Advanced:8Disinfection:5	
	Primary 5 Secondary 20	Sludge Handling:25Miscellaneous:0	
Co	Dele Process Description	Unit Description	Points
1	A Preliminary Treatment	Bar Screens &/or Communitor	2
1	C Preliminary Treatment	Mechanical or Aerated Grit Removal	3
	D Preliminary Treatment	Pre-aeration	2
	E Preliminary Treatment	Raw sewage or Effluent pumping	3
	F Preliminary Treatment	Flow equalization basin	3
2	A Priminary Treatment	Priminary Treatment	5
	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4	K Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5	A Disinfection	Gas Chlorination	5
6	A Solids Handling	Gravity Thickner	5
	5I Solids Handling	Belt Filter Press	8
6	N Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: MARATHON (V) SEWAGE PLANT	TREATMENT SPDES No: NY0028363	
	Permittee Name: MARATHON (V)	County: CORTLAND	
	Location: MARATHON (V)	DEC Region: 7 Design Flow (mgd): 0.2	
	Total Points: 39	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: ALBION (V) SEWAGE TRE	EATMENT PLANT SPDES No: NY0028401	
	Permittee Name: ALBION (V)	County: ORLEANS	
	Location: ALBION (V)	DEC Region: 8 Design Flow (mgd): 2.3	
	Total Points: 81	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 7	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6P	Solids Handling	Vacuum Filters	8
6K	Solids Handling	Land Application	5

	Facility Name: BSA BIRD ISLAND WAST TREATMENT PLAN	WATER SPDES No: NY0028410	
	Permittee Name: BUFFALO SEWER AUTH	IORITY County: ERIE	
	Location: BUFFALO (C)	DEC Region: 9 Design Flow (mgd): 180	
	Total Points: 121	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Poir
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6G	Solids Handling	Two Stage Anaerobic Digestion	1(
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: EAST AURORA (V) SEWA	GE TREATMENT SPDES No: NY0028436	
	Permittee Name: ERIE COUNTY	County: ERIE	
_	Location: EAST AURORA (V)	DEC Region: 9 Design Flow (mgd): 3.14	
	Total Points: 82	Classification: 4A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 10	Advanced: 20	
	Preliminary 8	Disinfection: 8	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process	20
51	Secondary Treatment	modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6C	Solids Handling	Centrifugation (includes all modifications)	8
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: WATERVILLE (V) SEWAG	E TREATMENT SPDES No: NY0028461	
	Permittee Name: WATERVILLE (V)	County: ONEIDA	
	Location: WATERVILLE (V)	DEC Region: 6 Design Flow (mgd): 0.3	
	Total Points: 62	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced:10Disinfection:0	
	Preliminary 8 Primary 0	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 0	
Code		Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u> 1E	Preliminary Treatment Preliminary Treatment	Mechanical or Aerated Grit Removal Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5
<u>6I</u>	Solids Handling	Belt Filter Press	8
<u>6K</u>	Solids Handling	Land Application	5
6M	Solids Handling	Composting: Static Pile	5

	Facility Name: MADISON COUNTY SEWE CAZENOVIA	ER DISTRICT- SPDES No: NY0028525	
	Permittee Name: MADISON COUNTY SEW	VER DISTRICT County: MADISON	
F	Location: CAZENOVIA (T)	DEC Region: 7 Design Flow (mgd): 0.95	
	Total Points: 64	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 8	
	Preliminary 4	Disinfection: 8	
	Primary 0 Secondary 20	Sludge Handling: 21 Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8
6K	Solids Handling	Land Application	5

	Facility Name: HAVERSTRAW JOINT REC	GIONAL STP	SPDES No: NY0028533	5
	Permittee Name: HAVERSTRAW JOINT RI SEWERAGE BOARD	EGIONAL	County: ROCKLAND	
	Location: WEST HAVERSTRAW (V)	DEC Region: 3	Design Flow (mgd): 8	
	Total Points: 72	Classificatio	on: 3A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	oints or Less	
	Flow: 24	Advanced:	0	
	Preliminary 5	Disinfection:	5	
	Primary 5	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1E	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
5A	Disinfection	Gas Chlorination		5
6A	Solids Handling	Gravity Thickner		5
6I	Solids Handling	Belt Filter Press		8

	Facility Name: STERLING LAKE SEWAGE PLANT	E TREATMENT SPDES No: NY0028797	7
	Permittee Name: UNITED WATER SOUTH INC.	COUNTY SEWER County: ORANGE	
_	Location: WARWICK (T)	DEC Region: 3 Design Flow (mgd): 0.0	7
	Total Points: 47	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 3	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5

]	Facility Name: STERLING FOREST GARDE PLANT	ENS SEWAGE TRT	SPDES No: NY0028819	
]	Permittee Name: UNITED WATER SOUTH INC.	COUNTY SEWER	County: ORANGE	
]	Location: TUXEDO (T)	DEC Region: 3	Design Flow (mgd): 0.06	
,	Total Points: 31	Classificatio	on: 2A	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow:1Preliminary3Primary0Secondary20	Advanced: Disinfection: Sludge Handling: Miscellaneous:	0 2 5 0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
31	Secondary Treatment	Activated Sludge (inc modifications)	eludes all process	20
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: BLUE LAKE SEWAGE TRE	EATMENT PLANT	SPDES No: NY0028827	
	Permittee Name: UNITED WATER SOUTH SEWER/WATER, I	COUNTY	County: ORANGE	
	Location: WARWICK (T)	DEC Region: 3	Design Flow (mgd): 0.02	
	Total Points: 36	Classificati	on: 2A	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	3	
	Preliminary 5	Disinfection:	2	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1F	Preliminary Treatment	Flow equalization ba		3
31	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Fil	ter	3
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: INDIAN KILL SEWAGE TR	REATMENT PLANT SPDES No: NY0028835	
	Permittee Name: UNITED WATER SOUTH INC.	COUNTY SEWER County: ORANGE	
_	Location: TUXEDO (T)	DEC Region: 3 Design Flow (mgd): 0.2	
	Total Points: 49	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: TOWN OF STONY POINT SI TREATMENT PLA	EWAGE SPDES No: NY0028851	
	Permittee Name: TOWN OF STONY POINT	County: ROCKLAND	
-	Location: STONY POINT (T)	DEC Region: 3 Design Flow (mgd): 1	
	Total Points: 52	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: SAG HARBOR (V) WASTE TREATMENT PLNT	WATER SPDES No: NY002890	8
	Permittee Name: SAG HARBOR (V)	County: SUFFOLK	
	Location: SAG HARBOR (V)	DEC Region: 1 Design Flow (mgd): 0.2	5
	Total Points: 52	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4I	Advanced Waste Treatment / Tertiary	Nitrification by Activated Sludge and	13
	Treatment	Denitrification	
<u>5D</u>	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5

]	Facility Name: PUTNAM NURSING AND RE CTR	EHABILITATION	SPDES No: NY0028924	
]	Permittee Name: PUTNAM NURSING AND REHABILITATION CTR		County: PUTNAM	
]	Location: KENT (T)	DEC Region: 3	Design Flow (mgd): 0.02	
,	Total Points: 38	Classificatio	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	10	
	Preliminary 6	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue		3
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4H	Advanced Waste Treatment / Tertiary Treatment		l by permit (Ammonia, TKN, fication by other process	5
5B	Disinfection	Other Chlorination	× ×	2
5C	Disinfection	Dechlorination		3

	Facility Name: FRANKLINVILLE (V) SEWA PLANT	AGE TREATMENT	SPDES No: NY0028991	
	Permittee Name: FRANKLINVILLE (V)		County: CATTARAUGUS	5
	Location: FRANKLINVILLE (V)	DEC Region: 9	Design Flow (mgd): 0.75	
	Total Points: 51	Classificatio	on: 2A	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 3	Advanced:	8	
	Preliminary 7	Disinfection:	5	
	Primary 0	Sludge Handling:	8	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con		2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflu		3
31	Secondary Treatment	Activated Sludge (inc modifications)	_	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required or UOD limit): by Ac	by permit (Ammonia, TKN, ctivated Sludge	8
5A	Disinfection	Gas Chlorination	<u> </u>	5
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: CARMEL SD #7 - COUNTRY	Y MANOR STP SPDES No: NY0029017	
	Permittee Name: CARMEL (T)	County: PUTNAM	
	Location: CARMEL (T)	DEC Region: 3 Design Flow (mgd): 0.046	;
	Total Points: 51	Classification: 2A	
I	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 16	
	Preliminary 7	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1D	Preliminary Treatment	Pre-aeration	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
3H	Secondary Treatment	Rotating Biological Contactors	11
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2

	Facility Name: GLENS FALLS (C) WWTP	SPDES No: NY0029050	
	Permittee Name: GLENS FALLS (C)	County: WARREN	
	Location: GLENS FALLS (T)	DEC Region: 5 Design Flow (mgd): 9.5	
	Total Points: 87	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 29	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6B	Solids Handling	Dissolved air floatation thickner	8
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: LIMESTONE (V) WASTWA PLANT	ATER TREATMENT	SPDES No: NY0029068	
	Permittee Name: TOWN OF CARROLLTO	Ν	County: CATTARAUGU	S
_	Location: LIMESTONE (V)	DEC Region: 9	Design Flow (mgd): 0.25	
	Total Points: 13	Classificatio	on: 1	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	0	
	Primary 0	Sludge Handling:	0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7

	Facility Name: CLARK MILLS SEWER DIS	STRICT WWTP SPDES No: NY0029076	Ď
	Permittee Name: KIRKLAND (T) CLARK M DISTRICT	AILLS SEWER County: ONEIDA	
	Location: KIRKLAND (T)	DEC Region: 6 Design Flow (mgd): 0.3	
	Total Points: 33	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 0	Sludge Handling: 3	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: JOHN BOYD THATCHER S	STATE PARK SPDES No: NY0029092	
	Permittee Name: JOHN BOYD THACHER S	STATE PARK County: ALBANY	
	Location: NEW SCOTLAND (T)	DEC Region: 4 Design Flow (mgd): 0.06	
	Total Points: 47	Classification: 2	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 7	Disinfection: 2	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A 3G	Priminary Treatment	Priminary Treatment Trickling Filter/Biological Filter with recirculation	5 11
4C	Secondary Treatment Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
5B	Treatment Disinfection	or UOD limit): Nitrification by other process Other Chlorination	2
<u>5B</u> 6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6K	Solids Handling	Land Application	5

	Facility Name: OSWEGO (C) WEST SIDE S TREATMNT PLT	SEWAGE SPDES No: NY0029106	
	Permittee Name: OSWEGO (C)	County: OSWEGO	
	Location: OSWEGO (C)	DEC Region: 7 Design Flow (mgd): 4	
	Total Points: 83	Classification: 4A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 12	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: OSWEGO (C) EAST SIDE S TREATMNT PLT	EWAGE SPDES No: NY0029114	
	Permittee Name: OSWEGO (C)	County: OSWEGO	
_	Location: OSWEGO (C)	DEC Region: 7 Design Flow (mgd): 5.35	
	Total Points: 86	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 17	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: WAWAYANDA (T) ROBIN	N MEADOWS S.D. SPDES No: NY0029149	
	Permittee Name: WAWAYANDA (T)	County: ORANGE	
	Location: WAWAYANDA (T)	DEC Region: 3 Design Flow (mgd): 0.08	
	Total Points: 41	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 4	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: WATERFORD (V) WASTEW TREATMENT PLANT	ATER SPDES No: NY0029173	
	Permittee Name: WATERFORD (T)	County: SARATOGA	
	Location: WATERFORD (T)	DEC Region: 5 Design Flow (mgd): 1.5	
	Total Points: 67	Classification: 3A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 24	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6B	Solids Handling	Dissolved air floatation thickner	8
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

Facility Name: DRYDEN (V) SEWAGE TREATMENT PLANT SPDES No: NY0029190

	Permittee Name: DRYDEN (V)	County: TOMPKINS	
	Location: DRYDEN (V)	DEC Region: 7 Design Flow (mgd): 0.6	
	Total Points: 71	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2 Preliminary 8	Advanced: 20 Disinfection: 8	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code		Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u> 1D	Preliminary Treatment	Mechanical or Aerated Grit Removal Pre-aeration	3 2
<u>1D</u> 1E	Preliminary Treatment Preliminary Treatment	Raw sewage or Effluent pumping	$\frac{2}{3}$
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: DEPOSIT (V) WATER POLL PLANT	UTION CONTRL SPDES No: NY0029211	
	Permittee Name: DEPOSIT (V)	County: BROOME	
	Location: DEPOSIT (V)	DEC Region: 7 Design Flow (mgd): 0.4	
	Total Points: 51	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

]	Facility Name: SLEEPY HOLLOW SEWER DISTRICT		SPDES No: NY0029238	
]	Permittee Name: OSWEGO (T)		County: OSWEGO	
]	Location: OSWEGO (T)	DEC Region: 7	Design Flow (mgd): 0.03	
,	Total Points: 30	Classification: 1A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	2	
	Preliminary 7	Disinfection:	0	
	Primary 0	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova	1	2
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond		2

	Facility Name: HOBART (V) WASTEWATER TREATMEN PLANT		SPDES No: NY0029254	
	Permittee Name: HOBART (V)		County: DELAWARE	
	Location: HOBART (V)	DEC Region: 4	Design Flow (mgd): 0.16	
	Total Points: 67	Classificati	on: 3A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 H$	Points or Less	
	Flow: 1	Advanced:	20	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code			0 t Description	Points
Code 1A	Process Description Preliminary Treatment	Uni Bar Screens &/or Co	t Description	2
1A 1B	Process Description Preliminary Treatment Preliminary Treatment	Unit Bar Screens &/or Co Manual Grit Remova	t Description mmunitor dl	2 2
1A 1B 1C	Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment	Unit Bar Screens &/or Co Manual Grit Remova Mechanical or Aerat	t Description mmunitor al ed Grit Removal	2 2 3
1A 1B 1C 1E	Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment	Unit Bar Screens &/or Co Manual Grit Remova Mechanical or Aerat Raw sewage or Efflu	t Description mmunitor al ed Grit Removal tent pumping	2 2 3 3
1A 1B 1C	Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment	Unit Bar Screens &/or Co Manual Grit Remova Mechanical or Aerat Raw sewage or Efflu Flow equalization ba	t Description mmunitor al ed Grit Removal ient pumping isin	2 2 3
1A 1B 1C 1E	Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment	Unit Bar Screens &/or Co Manual Grit Remova Mechanical or Aerat Raw sewage or Efflu	t Description mmunitor al ed Grit Removal ient pumping isin	2 2 3 3
1A 1B 1C 1E 1F	Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary Treatment	Unit Bar Screens &/or Co Manual Grit Remova Mechanical or Aerat Raw sewage or Efflu Flow equalization ba Activated Sludge (in	t Description mmunitor al ed Grit Removal ient pumping isin	2 2 3 3 3 3
1A 1B 1C 1E 1F 3I	Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary	Unit Bar Screens &/or Co Manual Grit Remova Mechanical or Aerat Raw sewage or Efflu Flow equalization ba Activated Sludge (in modifications) Rapid Sand Filter	t Description mmunitor al ed Grit Removal ient pumping isin	$ \begin{array}{r} 2\\ 2\\ 3\\ 3\\ 20\\ \end{array} $
1A 1B 1C 1E 1F 3I 4D	Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary Treatment Advanced Waste Treatment / Tertiary	Unit Bar Screens &/or Co Manual Grit Remova Mechanical or Aerat Raw sewage or Efflu Flow equalization ba Activated Sludge (in modifications) Rapid Sand Filter Reverse osmosis, ele	t Description mmunitor al ed Grit Removal ient pumping isin cludes all process ctrodialysis, ion exchange l by permit (Ammonia, TKN,	$ \begin{array}{r} 2\\ 2\\ 3\\ 3\\ 20\\ 5 \end{array} $
1A 1B 1C 1E 1F 3I 4D 4F	Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary	Unit Bar Screens &/or Co Manual Grit Remova Mechanical or Aerat Raw sewage or Efflu Flow equalization ba Activated Sludge (in modifications) Rapid Sand Filter Reverse osmosis, ele Nitrification required or UOD limit): by A	t Description mmunitor al ed Grit Removal ient pumping isin cludes all process ctrodialysis, ion exchange l by permit (Ammonia, TKN,	$ \begin{array}{r} 2 \\ 2 \\ 3 \\ 3 \\ 3 \\ 20 \\ 5 \\ 5 \\ 5 \\ 5 5 5 5 1 1 1 1 1 $
1A 1B 1C 1E 1F 3I 4D 4F 4G	Process DescriptionPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary TreatmentDisinfection	Unit Bar Screens &/or Co Manual Grit Remova Mechanical or Aerat Raw sewage or Efflu Flow equalization ba Activated Sludge (in modifications) Rapid Sand Filter Reverse osmosis, ele Nitrification required or UOD limit): by A Phosphorus Remova Ultraviolet	t Description mmunitor al ed Grit Removal ient pumping isin cludes all process ctrodialysis, ion exchange l by permit (Ammonia, TKN, ctivated Sludge	$ \begin{array}{r} 2 \\ 2 \\ 3 \\ 3 \\ 3 \\ 20 \\ 5 \\ 5 \\ 8 \\ 8 \\ 5 \\ 5 \end{array} $
1A 1B 1C 1E 1F 3I 4D 4F 4G 4K	Process DescriptionPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary Treatment	Unit Bar Screens &/or Co Manual Grit Remova Mechanical or Aerat Raw sewage or Efflu Flow equalization ba Activated Sludge (in modifications) Rapid Sand Filter Reverse osmosis, ele Nitrification required or UOD limit): by A Phosphorus Remova	t Description mmunitor al ed Grit Removal ient pumping isin cludes all process ctrodialysis, ion exchange l by permit (Ammonia, TKN, ctivated Sludge	$ \begin{array}{r} 2 \\ 2 \\ 3 \\ 3 \\ 3 \\ 20 \\ 5 \\ 5 \\ 8 \\ 8 \\ 8 \end{array} $

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: OWEGO (V) SEWAGE TREATMENT PLANT		SPDES No: NY0029262	2
	Permittee Name: OWEGO (V)		County: TIOGA	
	Location: OWEGO (T)	DEC Region: 7	Design Flow (mgd): 1	
	Total Points: 50	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	Points or Less	
	Flow: 3	Advanced:	0	
	Preliminary 4	Disinfection:	0	
	Primary 0	Sludge Handling:	23	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova		2
31	Secondary Treatment	Activated Sludge (ind modifications)	•	20
6G	Solids Handling	Two Stage Anaerobio	c Digestion	10
6I	Solids Handling	Belt Filter Press		8
6K	Solids Handling	Land Application		5

	Facility Name: SIDNEY (V) WATER POLL PLANT	UTION CONTROL SPDES No: NY00292	71
	Permittee Name: SIDNEY (V)	County: DELAWARE	l
-	Location: SIDNEY (V)	DEC Region: 4 Design Flow (mgd): 1.	.7
	Total Points: 54	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
60	Solids Handling	Plate & Frame Press	8

	Facility Name: INTERLAKEN (V) SEWAG PLANT	SE TREATMENT SPDES No: NY0029289	
	Permittee Name: INTERLAKEN (V)	County: SENECA	
_	Location: INTERLAKEN (V)	DEC Region: 8 Design Flow (mgd): 0.1	
	Total Points: 24	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 2	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection	Gas Chlorination	5

	Facility Name: INTERLAKEN (V) SEWAGE TREATMENT PLANT		E TREATMENT	SPDES No: NY002929	7
	Permittee Name: INTERI	LAKEN (V)		County: SENECA	
_	Location: INTERLAKEN	(V)	DEC Region: 8	Design Flow (mgd): 0	
	Total Points: 3		Classificatio	on: 1	
	Classification Point Range	es:			
	Class 4/4A = 76 I	Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-5$	55 Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 0		Advanced:	0	
	Preliminary 3		Disinfection:	0	
	Primary 0		Sludge Handling:	0	
	Secondary 0		Miscellaneous:	0	
Code	Process Des	cription	Unit	Description	Points
1E	Preliminary Treatment		Raw sewage or Efflu	ent pumping	3

	Facility Name: FRIENDSHIP (T) SEWER DIST SEWAGE TRT PLT		SPDES No: NY0029301	
	Permittee Name: FRIENDSHIP (T)		County: ALLEGANY	
_	Location: FRIENDSHIP (V)	DEC Region: 9	Design Flow (mgd): 0.286	
	Total Points: 40	Classificatio	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 7	Disinfection:	5	
	Primary 5	Sludge Handling:	8	
	Secondary 9	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1B	Preliminary Treatment	Manual Grit Remova		2
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
2A	Priminary Treatment	Priminary Treatment	· 1	5
3F	Secondary Treatment	Trickling Filter/Biolo recirculation	-	9
4H	Advanced Waste Treatment / Tertiary	1	l by permit (Ammonia, TKN,	5
	Treatment Division		fication by other process	
<u>5D</u> 6D	Disinfection Solids Handling	Ultraviolet Aerobic Digestion		<u>5</u> 5
6H	Solids Handling	<u> </u>	except vacuum assisted	3

	Facility Name: KINGSTON WASTEWATE PLANT	R TREATMENT SPDES No: NY0029351	
	Permittee Name: CITY OF KINGSTON	County: ULSTER	
	Location: KINGSTON (C)	DEC Region: 3 Design Flow (mgd): 4.8	
	Total Points: 85	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 15	Advanced: 8	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2 3
$\frac{1E}{2A}$	Preliminary Treatment Priminary Treatment	Raw sewage or Effluent pumping Priminary Treatment	<u> </u>
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
<u>5A</u>	Disinfection	Gas Chlorination	5
<u>6A</u>	Solids Handling	Gravity Thickner	5
<u>6B</u> 6F	Solids Handling Solids Handling	Dissolved air floatation thickner Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8

	Facility Name: KINGSTON WASTEWAT PLANT	TER TREATMENT SPDES No: NY0029386	5
	Permittee Name: CITY OF KINGSTON	County: ULSTER	
_	Location: KINGSTON (C)	DEC Region: 3 Design Flow (mgd): 0.0	19
	Total Points: 14	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

	Facility Name: MAHOPAC CENTRAL SO	CHOOLS SPDES No: NY	0029394	
	Permittee Name: MAHOPAC CENTRAL	SCHOOL DIST County: PUTNA	AM	
_	Location: CARMEL (T)	DEC Region: 3 Design Flow (m	gd): 0.019	
	Total Points: 11	Classification: 1		
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less		
	Flow: 1	Advanced: 0		
	Preliminary 0	Disinfection: 2		
	Primary 5	Sludge Handling: 0		
	Secondary 3	Miscellaneous: 0		
Code	Process Description	Unit Description	Points	
2A	Priminary Treatment	Priminary Treatment	5	
3C	Secondary Treatment	Intermittent sand filters without recircula		
5B	Disinfection	Other Chlorination	2	

	Facility Name: HIGHLAND GLENS SEWAC CORP	GE DISPOSAL SPDES No: NY0029408	
	Permittee Name: HIGHLAND GLENS SEWA CORP	AGE DISPOSAL County: WYOMING	
r	Location: BENNINGTON (T)	DEC Region: 9 Design Flow (mgd): 0.03	_
	Total Points: 30	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 3	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	E Preliminary Treatment Raw sewage or Effluent pumping		3
2A			5
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5D	Disinfection	Ultraviolet	5

•	Facility Name: NEWARK (V) WASTEWATER 7 FAC Permittee Name: NEWARK (V)		SPDES No: NY0029475	5
Permittee Name			County: WAYNE	
Location: NEW	VARK (V)	DEC Region: 8	Design Flow (mgd): 3	
Total Points:	73	Classificatio	on: 3A	
Classification Po	oint Ranges:			
Class 4/	/4A = 76 Points or Greater	Class $3/3A = 56 - $	75 Points	
Class 2/	Class 2/2A = 31-55 Points		Class $1/1A = 30$ Points or Less	
Flow:	9	Advanced:	8	
Prelimi	nary 8	Disinfection:	5	
Primary	5	Sludge Handling:	18	
Second	ary 20	Miscellaneous:	0	
Code Pr	cocess Description	Unit	Description	Points
1A Preliminary Tre	eatment	Bar Screens &/or Cor	mmunitor	2
1C Preliminary Tre		Mechanical or Aerate		3
1E Preliminary Tre		Raw sewage or Efflu		3
2A Priminary Trea	tment	Priminary Treatment		5
3I Secondary Trea		Activated Sludge (ind modifications)	cludes all process	20
4K Advanced Was Treatment	te Treatment / Tertiary	Phosphorus Removal	(required by permit)	8
5A Disinfection		Gas Chlorination		5
6C Solids Handling	g	Centrifugation (inclu	des all modifications)	8
6G Solids Handling	g	Two Stage Anaerobic	c Digestion	10

PDES No: NY0029505
ounty: WAYNE
esign Flow (mgd): 0.077
2A
Points
ts or Less
1
scription Points
unitor 2
pumping 3
es all process 20
3
permit (Ammonia, TKN, 8 ted Sludge

	Facility Name: BREWSTER HIGH SCHOO	L SPDES No: NY002952	1
	Permittee Name: BREWSTER CENTRAL Se	CHOOL DIST County: PUTNAM	
	Location: SOUTHEAST (T)	DEC Region: 3 Design Flow (mgd): 0.0	15
	Total Points: 14	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

	Facility Name: HENRY WELLS MIDI	DLE SCHOOL SPDES No: NY0029530)
	Permittee Name: BREWSTER CENTR	RAL SCHOOL DIST County: PUTNAM	
	Location: BREWSTER (V)	DEC Region: 3 Design Flow (mgd): 0.0	03
	Total Points: 11	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Grea	ter Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 0	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

	Facility Name: JOHN F KENNEDY ELEMENTARY SCHOOL SPDES No: NY002954			
	Permittee Name: BREWSTER CENTRAL SCHOOL DIST		County: PUTNAM	
	Location: SOUTHEAST (T)	DEC Region: 3	Design Flow (mgd): 0.01	1
	Total Points: 11 Classification: 1		on: 1	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater Class $3/3A = 56 - 75$ Points		- 75 Points	
	Class 2/2A = 31-55 Points Class 1/		Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 0	Disinfection:	2	
	Primary 5	Sludge Handling:		
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		ers without recirculation	3
5B	Disinfection	Other Chlorination		2

	Facility Name: MILLER OIL CO	SPDES No: NY0029645 County: CATTARAUGUS		
	Permittee Name: MILLER OIL CO			S
	Location: ALLEGANY (T)	DEC Region: 9	Design Flow (mgd): 0.02	
	Total Points: 33	Classificatio	on: 2A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1F	Preliminary Treatment	Flow equalization bas		3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

]	Facility Name: SEVEN SPRINGS SEWER CORP.		SPDES No: NY0029653	}
]	Permittee Name: SEVEN SPRINGS SEWER	R CORP.	County: WESTCHESTE	ER
]	Location: NORTH SALEM (T)	DEC Region: 3	Design Flow (mgd): 0.32	2
,	Total Points: 28	Classification: 1A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 1	Advanced:	3	
	Preliminary 2	Disinfection:	2	
	Primary 0	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
31	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Fil	ter	3
5B	Disinfection	Other Chlorination		2

	Facility Name: MORRISVILLE AG & TECH SEWAGE T P	H COLLEGE SPDES No: NY0029700	
	Permittee Name: SUNY COLLEGE OF AGE TECHNOLOGY	County: MADISON	
	Location: MORRISVILLE (V)	DEC Region: 7 Design Flow (mgd): 0.25	
	Total Points: 46	Classification: 2	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3
2A 3H	Priminary Treatment	Priminary Treatment	5 11
4A	Secondary Treatment Advanced Waste Treatment / Tertiary	Rotating Biological Contactors Polishing pond	2
4C	Treatment Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: NAPANOCH SEWER IMPRO	OVEMENT AREA SPDES No: NY0029718	
	Permittee Name: WAWARSING (T)	County: ULSTER	
	Location: WAWARSING (T)	DEC Region: 3 Design Flow (mgd): 0.525	
	Total Points: 47	Classification: 2	
1	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 5	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 22	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5
511		Gus emoniation	5

	Facility Name: PENN YAN (V) SEWAGE T PLANT	REATMENT SPDI	ES No: NY0029726	
	Permittee Name: PENN YAN (V) MUNICIP BOARD	AL UTILITIES Coun	ty: YATES	
	Location: PENN YAN (V)	DEC Region: 8 Desig	gn Flow (mgd): 1.8	
	Total Points: 76	Classification: 4		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Poi	nts	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 Points o	r Less	
	Flow: 6 Preliminary 8	Advanced: 13 Disinfection: 8		
	Primary 5	Sludge Handling: 25		
	Secondary 11	Miscellaneous: 0		
Code	Process Description	Unit Descri	ption Po	ints
1A	Preliminary Treatment	Bar Screens &/or Communit		2
1C	Preliminary Treatment	Mechanical or Aerated Grit		3
1E	Preliminary Treatment	Raw sewage or Effluent pun		3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological Contacto		11
4H	Advanced Waste Treatment / Tertiary	Nitrification required by per		5
	Treatment Advanced Waste Treatment / Tertiary	or UOD limit): Nitrification	by other process	
4K	Treatment	Phosphorus Removal (requir	ed by permit)	8
5A	Disinfection	Gas Chlorination		5
5D	Disinfection	Ultraviolet		5
6A	Solids Handling	Gravity Thickner		5
6G	Solids Handling	Two Stage Anaerobic Digest	tion 1	10
6H	Solids Handling	Sludge Drying Beds, except drying bed	vacuum assisted	3
6P	Solids Handling	Vacuum Filters		8

I	Facility Name: MID-HUDSON FORENSIC CTR SEWA	PSYCHIATRIC SPDES No: NY0029734	
I	Permittee Name: NYS DEPT OF MENTAL	HEALTH County: ORANGE	
Ι	Location: GOSHEN (T)	DEC Region: 3 Design Flow (mgd): 0.8	
7	Fotal Points: 50	Classification: 2A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 8	
	Preliminary 4	Disinfection: 5	
	Primary 0	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
ode	Process Description	Unit Description	Point
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
5A	Solids Handling	Gravity Thickner	5
5D	Solids Handling	Aerobic Digestion	5

	Facility Name: CHAUTAUQUA UTILITY I	DISTRICT WWTP	SPDES No: NY0029769	
	Permittee Name: CHAUTAUQUA UTILITY	DIST	County: CHAUTAUQUA	Υ.
	Location: CHAUTAUQUA (T)	DEC Region: 9	Design Flow (mgd): 0.84	
	Total Points: 37	Classificati	ion: 2	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30]	Points or Less	
	Flow: 3	Advanced:	5	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling	: 0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	ommunitor	2
1B	Preliminary Treatment	Manual Grit Remov	al	2
1E	Preliminary Treatment	Raw sewage or Effl	<u> </u>	3
1F	Preliminary Treatment	Flow equalization back		3
2A	Priminary Treatment	Priminary Treatmen		5
3H	Secondary Treatment	Rotating Biological	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
5A	Disinfection	Gas Chlorination		5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: CANASTOTA (V) WATER CONTRL FAC	POLLUTION SPDES No: NY0029807	
	Permittee Name: CANASTOTA (V)	County: MADISON	
-	Location: CANASTOTA (V)	DEC Region: 7 Design Flow (mgd): 1.73	
	Total Points: 73	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 16	
	Preliminary 8	Disinfection: 0	
	Primary 5 Secondary 20	Sludge Handling: 18 Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
6K	Solids Handling	Land Application	5

	Facility Name: OGDENSBURG (C) WASTE TREATMNT PLANT	EWATER SPDES No: NY00298	31
	Permittee Name: OGDENSBURG (C)	County: ST LAWREN	ICE
_	Location: OGDENSBURG (C)	DEC Region: 6 Design Flow (mgd): 6	
	Total Points: 81	Classification: 4A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 20	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment Activated Sludge (includes all process	5
31	Secondary Treatment	modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
<u>6G</u>	Solids Handling	Two Stage Anaerobic Digestion	10
60	Solids Handling	Plate & Frame Press	8

	Facility Name: TUPPER LAKE (V) SEWAG PLANT	E TREATMENT	SPDES No: NY0029939	
	Permittee Name: TUPPER LAKE (V)		County: FRANKLIN	
	Location: TUPPER LAKE (V)	DEC Region: 5	Design Flow (mgd): 4.5	
	Total Points: 46	Classification	n: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 7$	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 Po	ints or Less	
	Flow: 14	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	3	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit I	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Com	munitor	2
1C	Preliminary Treatment	Mechanical or Aerated	l Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluer	nt pumping	3
2A	Priminary Treatment	Priminary Treatment		5
<u>3H</u>	Secondary Treatment	Rotating Biological Co	ontactors	11
5A	Disinfection	Gas Chlorination		5
6H	Solids Handling	Sludge Drying Beds, e drying bed	xcept vacuum assisted	3

	Facility Name: ROYALTON (T) GASPORT SEWAG	SEWER DIST #1 SPDES No: NY0029963	
	Permittee Name: ROYALTON (T)	County: NIAGARA	
_	Location: ROYALTON (T)	DEC Region: 9 Design Flow (mgd): 0.48	,
	Total Points: 37	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 3	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

1	Facility Name: BUCHANAN (V) WWTP	SPDES No: NY0029971	
]	Permittee Name: BUCHANAN (V)	County: WESTCHESTE	R
]	Location: BUCHANAN (V)	DEC Region: 3 Design Flow (mgd): 0.5	
•	Fotal Points: 40	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Fa	cility Name: NORTHAMPTON (T) STP		SPDES No: NY0030066	
Pe	ermittee Name: NORTHAMPTON (T)		County: FULTON	
Lo	ocation: NORTHAMPTON (T)	DEC Region: 5	Design Flow (mgd): 0.07	5
Т	otal Points: 9	Classificati	on: 1	
Cl	assification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
	Preliminary Treatment	Raw sewage or Efflu		3
2A 1	Priminary Treatment	Priminary Treatment		5

	Facility Name: LIBERTY (V) WASTEWATE FAC	ER TREATMENT SPDES No: NY0030074	
	Permittee Name: LIBERTY (V)	County: SULLIVAN	
-	Location: LIBERTY (V)	DEC Region: 3 Design Flow (mgd): 1.6	
	Total Points: 62	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 16	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6I	Solids Handling	Belt Filter Press	8

]	Facility Name: NEW PALTZ (V)	SPDES No: NY0030082	
]	Permittee Name: NEW PALTZ (V)	County: ULSTER	
]	Location: NEW PALTZ (V)	DEC Region: 3 Design Flow (mgd): 1.2	
,	Total Points: 40	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 4	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 5	Sludge Handling: 11	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
5B	Disinfection	Other Chlorination	2
6F 6H	Solids Handling Solids Handling	Single Stage Anaerobic Digestion (heated) Sludge Drying Beds, except vacuum assisted drying bed	8

	Facility Name: JONES BEACH STATE PAR TREATMENT	RK SEWAGE SPDES No: NY0030104	
	Permittee Name: NYS OFFICE OF PARKS, AND HP	RECREATION County: NASSAU	
	Location: WANTAGH (T)	DEC Region: 1 Design Flow (mgd): 3.5	
	Total Points: 55	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 11	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 18	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
<u>5B</u>	Disinfection	Other Chlorination	2
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6K	Solids Handling	Land Application	5

	Facility Name: VOORHEESVILLE (V) S.D.#	#1 STP SPDES No: NY0030139	
	Permittee Name: VOORHEESVILLE (V)	County: ALBANY	
	Location: VOORHEESVILLE (V)	DEC Region: 4 Design Flow (mgd): 0.11	
	Total Points: 45	Classification: 2A	
I	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5

]	Facility Name: WADDINGTON (V) WATE CNTRL PLT	R POLLUTION SPDES No: NY0030180	I
]	Permittee Name: WADDINGTON (V)	County: ST LAWRENC	E
]	Location: WADDINGTON (V)	DEC Region: 6 Design Flow (mgd): 0.26	5
,	Total Points: 36	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 3	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: LIBERTY (T) SWAN LAKE TREATMENT P	SEWAGE SPDES No: NY0030252	
	Permittee Name: LIBERTY (T)	County: SULLIVAN	
_	Location: LIBERTY (T)	DEC Region: 3 Design Flow (mgd): 0.425	
	Total Points: 53	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 16	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 3	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: LIBERTY (T) LOOMIS SEW TREATMENT PLAN	AGE SPDES No: NY0030261	
	Permittee Name: LIBERTY (T)	County: SULLIVAN	
_	Location: LIBERTY (T)	DEC Region: 3 Design Flow (mgd): 0.08	
	Total Points: 19	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 7	
	Preliminary 3	Disinfection: 5	
	Primary 0	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5D	Disinfection	Ultraviolet	5

Faci	Facility Name: GROVELAND CORRECTIONAL FACILITY		SPDES No: NY0030279		
Pern	nittee Name: NY	S DEPT OF CORRECT	IONAL SERVICES	County: LIVINGSTON	
Loca	ation: GROVELA	AND (T)	DEC Region: 8	Design Flow (mgd): 0.55	
Tot	al Points: 52		Classificatio	on: 2	
Clas	sification Point R	anges:			
	Class 4/4A =	76 Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A =	31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow:	2	Advanced:	8	
	Preliminary	8	Disinfection:	0	
	Primary	5	Sludge Handling:	18	
	Secondary	11	Miscellaneous:	0	
Code		Description		Description	Points
	eliminary Treatmen		Bar Screens &/or Con		2
	eliminary Treatmen		Manual Grit Remova		2
	eliminary Treatmen		Raw sewage or Efflue		3
	eliminary Treatmen		Flow equalization bas	sın	3
	iminary Treatment condary Treatment		Priminary Treatment Rotating Biological C	Contactors	<u>5</u> 11
Δ	lvanced Waste Tre				
40	eatment	amont / Formary	Intermittent Sand Filt	er	3
AH AG	lvanced Waste Tre	atment / Tertiary		l by permit (Ammonia, TKN,	5
	eatment lids Handling		Gravity Thickner	fication by other process	5
	lids Handling		Aerobic Digestion		5
-	lids Handling		Belt Filter Press		8

	Facility Name: OAK ORCHARD STP	SPDES No: NY0030317	
	Permittee Name: ONONDAGA COUNTY D ENV PROT	DEPT OF WATER County: ONONDAGA	
	Location: CLAY (T)	DEC Region: 7 Design Flow (mgd): 10	
	Total Points: 90	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 30	Advanced: 18	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5

	Facility Name: PORT LEYDEN SEWAGE TREATMENT PLANT		SPDES No: NY0030341	1
	Permittee Name: VILLAGE OF PORT LEYI	DEN	County: LEWIS	
_	Location: PORT LEYDEN (V)	DEC Region: 6	Design Flow (mgd): 0.05	5
	Total Points: 22	Classification: 1		
Ē	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	0	
	Primary 5	Sludge Handling:	8	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		rs without recirculation	3
6H	Solids Handling	drying bed	except vacuum assisted	3
6K	Solids Handling	Land Application		5

Facility Name: MALONE (V) SEWAGE TREATMENT PLANT SPDES No: NY0030376

	Permittee Name: MALONE (V)	County: FRANKLIN	
_	Location: MALONE (V)	DEC Region: 5 Design Flow (mgd): 3.3	
	Total Points: 59	Classification: 3	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 10	Advanced: 5	
	Preliminary 5	Disinfection: 0	
	Primary 5	Sludge Handling: 23	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: GOSHEN SECURE CENTER	SPDES No: NY0030384	
	Permittee Name: OFFICE OF CHILDREN FA SERVICES	AMILIES County: ORANGE	
_	Location: GOSHEN (T)	DEC Region: 3 Design Flow (mgd): 0.04	
	Total Points: 27	Classification: 1A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 2	
	Preliminary 2	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
5B	Disinfection	Other Chlorination	2

Facility Name: WALDEN (V) SEWAGE TREATMENT PLANT SPDES No: NY0030490

	Permittee Name: WALDEN (V)	County: ORANGE	
_	Location: WALDEN (V)	DEC Region: 3 Design Flow (mgd): 1.1	
	Total Points: 56	Classification: 3	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 4 Preliminary 7	Advanced: 5 Disinfection: 5	
	Primary 5	Sludge Handling: 19	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

]	Facility Name: CAMP SMITH	SPDES No: NY0030503	}
]	Permittee Name: NYS DIV MILITARY & N ATTN:MN	IAVAL AFFAIRS County: WESTCHESTE	ER
]	Location: CORTLANDT (T)	DEC Region: 3 Design Flow (mgd): 0.24	4
,	Total Points: 27	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 4	Disinfection: 5	
	Primary 5	Sludge Handling: 3	
	Secondary 9	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
2A	Priminary Treatment	Priminary Treatment	5
3F	Secondary Treatment	Trickling Filter/Biological Filter without recirculation	9
5A	Disinfection	Gas Chlorination	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: LEROY (V) WASTEWATER PLANT	R TREATMENT SPDES No: NY0030546	j
	Permittee Name: LE ROY (V)	County: GENESSEE	
r	Location: LEROY (V)	DEC Region: 8 Design Flow (mgd): 1	
	Total Points: 74	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E 2A	Preliminary Treatment Priminary Treatment	Raw sewage or Effluent pumping Priminary Treatment	3 5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8
6L	Solids Handling	Composting: Invessel	10

	Facility Name: BALDWINSVILLE-SENECA	A KNOLLS WWTP SPDES No: NY0030571	
	Permittee Name: ONONDAGA COUNTY DE ENV PROT	EPT OF WATER County: ONONDAGA	
	Location: LYSANDER (T)	DEC Region: 7 Design Flow (mgd): 9	
	Total Points: 102	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 27 Preliminary 8	Advanced: 16 Disinfection: 5	
	Primary 5	Sludge Handling: 21	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

]	Facility Name: BAINBRIDGE (V) WASTEV TREATMENT PLNT	WATER SPDES No: NY0030597	7
]	Permittee Name: BAINBRIDGE (V)	County: CHENANGO	
]	Location: BAINBRIDGE (T)	DEC Region: 7 Design Flow (mgd): 0.3	18
,	Total Points: 34	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 3	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

]	Facility Name: BAINBRIDGE (V) WASTEN TREATMENT PLNT	WATER SPDES No: NY0030619)
]	Permittee Name: BAINBRIDGE (V)	County: CHENANGO	
]	Location: BAINBRIDGE (T)	DEC Region: 7 Design Flow (mgd): 0.08	3
,	Total Points: 27	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 4	Disinfection: 5	
	Primary 5	Sludge Handling: 3	
	Secondary 9	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
2A	Priminary Treatment	Priminary Treatment	5
3F	Secondary Treatment	Trickling Filter/Biological Filter without recirculation	9
5A	Disinfection	Gas Chlorination	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: FORT ANN (V) SEWAGE T PLANT	TREATMENT SPDES No: NY0030		27
	Permittee Name: FORT ANN (V)		County: WASHINGTON	1
	Location: FORT ANN (V)	DEC Region: 5	Design Flow (mgd): 0.11	
	Total Points: 34	Classification: 2A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 100$	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Pc	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	0	
	Primary 5	Sludge Handling:	3	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (inc modifications)	•	20
6H	Solids Handling	Sludge Drying Beds, o drying bed	except vacuum assisted	3

Facility Name: GENESEO (V) SEWAGE TREATMENT PLANT SPDES No: NY0030635

	Permittee Name: GENESEO (V)	County: LIVINGSTON	
	Location: GENESEO (V)	DEC Region: 8 Design Flow (mgd): 1.5	
	Total Points: 53	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 11	
	Preliminary 8 Primary 5	Disinfection: 0 Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4B	Advanced Waste Treatment / Tertiary Treatment	Microscreens	
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: SOMERSET-BARKER SEWAGE TREATMENT PLANT		SPDES No: NY0030651	
	Permittee Name: SOMERSET-BARKER SE	WER DIST	County: NIAGARA	
_	Location: SOMERSET (T)	DEC Region: 9	Design Flow (mgd): 0.278	
	Total Points: 16	Classificatio	on: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	5	
	Primary 0	Sludge Handling:	0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7
5A	Disinfection	Gas Chlorination		5

	Facility Name: SUMMIT SHOCK INCARCE	RATION C F SPDE	S No: NY0030660	
	Permittee Name: NYS DEPT OF CORRECT	ONAL SERVICES Count	ty: SCHOHARIE	
	Location: SUMMIT (T)	DEC Region: 4 Desig	n Flow (mgd): 0.034	
	Total Points: 48	Classification: 2A	A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 – 75 Poin	nts	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or	Less	
	Flow: 1	Advanced: 11		
	Preliminary 8	Disinfection: 0		
	Primary 0	Sludge Handling: 8		
	Secondary 20	Miscellaneous: 0		
Code	Process Description	Unit Descri	ption I	Points
1A	Preliminary Treatment	Bar Screens &/or Communite	or	2
1E	Preliminary Treatment	Raw sewage or Effluent pum	ping	3
1F	Preliminary Treatment	Flow equalization basin		3
31	Secondary Treatment	Activated Sludge (includes al modifications)	ll process	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter		3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by perm or UOD limit): by Activated	-	8
6D	Solids Handling	Aerobic Digestion	<u> </u>	5
6H	Solids Handling	Sludge Drying Beds, except drying bed	vacuum assisted	3

	Facility Name: S.D.#5-HILLSDALE	SPDES No: NY0030	578
	Permittee Name: CARMEL (T)	County: PUTNAM	
	Location: CARMEL (T)	DEC Region: 3 Design Flow (mgd): ().027
	Total Points: 14	Classification: 1	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:1Preliminary3Primary5Secondary3	Advanced:0Disinfection:2Sludge Handling:0Miscellaneous:0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

]	Facility Name: ORLEANS (T) THOUSAND SEWER	ISLANDS PARK SPDES No: NY0030686	
]	Permittee Name: ORLEANS (T)	County: JEFFERSON	
]	Location: ORLEANS (T)	DEC Region: 6 Design Flow (mgd): 0.25	;
,	Total Points: 39	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: COCHECTON (T) LAKE HU SEWER DIST	INTINGTON SPDES No: NY0030694	
	Permittee Name: COCHECTON (T)	County: SULLIVAN	
	Location: COCHECTON (T)	DEC Region: 3 Design Flow (mgd): 0.21	
	Total Points: 35	Classification: 2	
•	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 5	Disinfection: 2	
	Primary 5	Sludge Handling: 3	
	Secondary 11	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
$\frac{2A}{2Q}$	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitrification by other process	-
5B	Disinfection	Other Chlorination	2
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted	3
	č	drying bed	

]	Facility Name: THOMPSON (T) MEL DIST SEWA	ODY LAKE SEWER SPDES N	No: NY0030708
]	Permittee Name: THOMPSON (T)	County:	SULLIVAN
]	Location: THOMPSON (T)	DEC Region: 3 Design F	Flow (mgd): 0.038
,	Total Points: 25	Classification: 1A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	tter Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Le	ess
	Flow: 1	Advanced: 0	
	Preliminary 2	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Descriptio	on Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
3I	Secondary Treatment	Activated Sludge (includes all pr modifications)	rocess 20
5B	Disinfection	Other Chlorination	2

	Facility Name: THOMPSON (T) SACKETT DIST SEW	LAKE SEWER SPDES No: NY0030716	
	Permittee Name: THOMPSON (T)	County: SULLIVAN	
_	Location: THOMPSON (T)	DEC Region: 3 Design Flow (mgd): 0.5	
	Total Points: 36	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection	Gas Chlorination	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: THOMPSON (T) KIAMESH DIST SE	A LAKE SEWER SPDES No: NY0030724	
	Permittee Name: THOMPSON (T)	County: SULLIVAN	
F	Location: THOMPSON (T)	DEC Region: 3 Design Flow (mgd): 2	
	Total Points: 67	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 15	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: BRASHER (T) BRASHER FALLS S D #1 Permittee Name: TOWN OF BRASHER		SPDES No: NY0030732	
			County: ST LAWRENCE	Ξ
	Location: BRASHER (T)	DEC Region: 6	Design Flow (mgd): 0.2	
	Total Points: 15	Classification: 1		
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 H	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 0	Sludge Handling:		
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	1	2
1E	Preliminary Treatment	Raw sewage or Efflu	ient pumping	3
3E	Secondary Treatment	Aerated Lagoon		7
5B	Disinfection	Other Chlorination		2

	Facility Name: MOUNT MORRIS (V) WAST TREATMNT PLT	SPDES No: NY0030741	
	Permittee Name: MOUNT MORRIS (V)	County: LIVINGSTON	
_	Location: MOUNT MORRIS (V)	DEC Region: 8 Design Flow (mgd): 0.864	
	Total Points: 45	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 18	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment Priminary Treatment		5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6M	Solids Handling	Composting: Static Pile	5
-			

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: OAKRIDGE STP	SPDES No: NY0030767	
	Permittee Name: TOWN OF LEWISBORO	County: WESTCHESTER	
	Location: LEWISBORO (T)	DEC Region: 3 Design Flow (mgd): 0.08	
	Total Points: 48	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 – 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 18	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

	Facility Name: MANCHESTER-SHORTSVILLE SEWAGE TRTMT PLNT Permittee Name: MANCHESTER SHORTSVILLE JOINT SEWER BOARD		SPDES No: NY0030813	3	
			VILLE JOINT	County: ONTARIO	
	Location: MANCHESTE	ER (T)	DEC Region: 8	Design Flow (mgd): 0.8	8
	Total Points: 56		Classificatio	on: 3A	
_	Classification Point Rang	es:			
	Class $4/4A = 76$	Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points		Class $1/1A = 30 P$	oints or Less	
	Flow: 3		Advanced:	0	
	Preliminary 8		Disinfection:	0	
	Primary 0		Sludge Handling:	25	
	Secondary 20		Miscellaneous:	0	
Code	Process De	scription	Unit	Description	Points
1A	Preliminary Treatment		Bar Screens &/or Cor		2
1C	Preliminary Treatment		Mechanical or Aerate		3
1E	Preliminary Treatment		Raw sewage or Efflue		3
31	Secondary Treatment		Activated Sludge (inc modifications)	cludes all process	20
6A	Solids Handling		Gravity Thickner		5
6D	Solids Handling		Aerobic Digestion		5
6H	Solids Handling		Sludge Drying Beds, drying bed	except vacuum assisted	3
6I	Solids Handling		Belt Filter Press		8
6L	Solids Handling		Composting: Invesse	1	10

	Facility Name: ROME (C) MUNICIPAL SE TREATMENT PLNT	WAGE SPDES No: NY0030864	
	Permittee Name: CITY OF ROME WATER CONTROL FAC	POLLUTION County: ONEIDA	
	Location: ROME (C)	DEC Region: 6 Design Flow (mgd): 12	
	Total Points: 100	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 36	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6I	Solids Handling	Belt Filter Press	8

	Facility Name: WATERVLIET (C) COM OVERFLOWS	IBINED SEWER SPDES No: NY	70030899
	Permittee Name: WATERVLIET (C)	County: ALBA	NY
_	Location: WATERVLIET (C)	DEC Region: 4 Design Flow (m	gd): 0
	Total Points: 3	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 0	Advanced: 0	
	Preliminary 3	Disinfection: 0	
	Primary 0	Sludge Handling: 0	
	Secondary 0	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3

]	Facility Name: CASTLETON-ON-HUDSON	N (V) STP SPDES No: NY0030970)
]	Permittee Name: CASTLETON-ON-HUDSC	ON (V) County: RENSSELAER	
]	Location: CASTLETON-ON-HUDSON	DEC Region: 4 Design Flow (mgd): 0.24	1
,	Total Points: 41	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Permittee Name: TOWN OF GREENPORT County: COLUMBIA Location: GREENPORT (T) DEC Region: 4 Design Flow (mgd): 0.83 Total Points: 55 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 3 Advanced: 8 Preliminary 8 Disinfection: 0 Primary 0 Sludge Handling: 16 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points: 1A Preliminary Treatment Bar Screens & Gr Communitor 2 1B Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Flow equalization basin 3 31 Secondary Treatment Activated Sludge (includes all process 20 20 46 Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 8 8 6D Solids Handling Sludge Drying Beds, except vacuum assisted 3 3 3 61 Solids Handling Bludge		Facility Name: TOWN OF GREENPORT STR	P SPDES No: NY0030988	
Total Points: 55 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 3 Advanced: 8 Preliminary 8 Disinfection: 0 Primary 0 Sludge Handling: 16 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1B Preliminary Treatment Raw sewage or Effluent pumping 3 1F Preliminary Treatment Flow equalization basin 3 31 Secondary Treatment Flow equalization basin 3 31 Secondary Treatment Activated Sludge (includes all process 20 46 Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 8 8 6D Solids Handling Sludge Drying Beds, except vacuum assisted 3		Permittee Name: TOWN OF GREENPORT	County: COLUMBIA	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 3 Advanced: 8 Preliminary 8 Disinfection: 0 Primary 0 Sludge Handling: 16 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1B Preliminary Treatment Raw sewage or Effluent pumping 3 1F Preliminary Treatment Flow equalization basin 3 31 Secondary Treatment Activated Sludge (includes all process 20 4G Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 8 5 6D Solids Handling Aerobic Digestion 5 5 6H Solids Handling Sludge Drying Beds, except vacuum assisted 3 3		Location: GREENPORT (T)	DEC Region: 4 Design Flow (mgd): 0.83	
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:3Advanced:Preliminary8Disinfection:0Primary0Sludge Handling:16Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary Treatment1BPreliminary Treatment1BPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentActivated Sludge (includes all process modifications)4GAdvanced Waste Treatment / Tertiary Treatment4GAdvanced Waste Treatment / Tertiary Treatment6DSolids Handling6HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed31		Total Points: 55	Classification: 2A	
Class 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:3Advanced:8Preliminary8Disinfection:0Primary0Sludge Handling:16Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin331Secondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, reatment or UOD limit): by Activated Sludge86DSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	L	Classification Point Ranges:		
Flow:3Advanced:8Preliminary8Disinfection:0Primary0Sludge Handling:16Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin331Secondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, reatment86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary8Disinfection:0Primary0Sludge Handling:16Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin331Secondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Primary0 SecondarySludge Handling:16 Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin331Secondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3				
Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin331Secondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		5		
CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		5	6	
1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		Secondary 20	Miscellaneous: 0	
1BPreliminary TreatmentManual Grit Removal21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	Code	Process Description	Unit Description	Points
1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3				
1FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3				
3ISecondary TreatmentActivated Sludge (includes all process modifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3			· · · · ·	-
SitSecondary Treatmentmodifications)204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	1F	Preliminary Treatment		3
4GTreatmentor UOD limit): by Activated Sludge86DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	31	•	modifications)	20
6DSolids HandlingAerobic Digestion56HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	4G	•		8
6HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	6D			5
	6H		Sludge Drying Beds, except vacuum assisted	3
	6I	Solids Handling		8

	Facility Name: PHILMONT (V) SEWAGE T PLANT	TREATMENT SPDES No: NY0030996	
	Permittee Name: PHILMONT (V)	County: COLUMBIA	
_	Location: CLAVERACK (T)	DEC Region: 4 Design Flow (mgd): 0.25	
	Total Points: 44	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 7	Disinfection: 0	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment Solida Handling	or UOD limit): by Activated Sludge Aerobic Digestion	5
6D 6H	Solids Handling Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: AKRON (V) SEWAGE TREA	ATMENT PLANT SPDES No: NY0031003	
	Permittee Name: AKRON (V)	County: ERIE	
	Location: AKRON (V)	DEC Region: 9 Design Flow (mgd): 0.82	
	Total Points: 50	Classification: 2	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 10	
	Preliminary 8	Disinfection: 0	
	Primary 5 Secondary 11	Sludge Handling: 13 Miscellaneous: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5 11
3H	Secondary Treatment Advanced Waste Treatment / Tertiary	Rotating Biological Contactors	11
4D	Treatment	Rapid Sand Filter	5
411	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	F
4H	Treatment	or UOD limit): Nitrification by other process	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Facility Name: COHOES (C) COMBINED SEWER OVERFLOWS		SPDES No: NY0031046	j	
Permittee Name: CO	HOES (C)		County: ALBANY	
Location: COHOES	(C)	DEC Region: 4	Design Flow (mgd): 0	
Total Points: 3		Classificatio	on: 1	
Classification Point R	anges:			
Class $4/4A = 76$ Points or Greater Class $2/2A = 31-55$ Points		Class $3/3A = 56 - $	75 Points	
		Class $1/1A = 30 P$	oints or Less	
Flow:	0	Advanced:	0	
Preliminary	3	Disinfection:	0	
Primary	0	6 6	0	
Secondary	0	Miscellaneous:	0	
Process	Description	Unit	Description	Points
Preliminary Treatmen	nt	Raw sewage or Efflue	ent pumping	3
]	OVEI Permittee Name: CO Location: COHOES Total Points: 3 Classification Point R Class 4/4A = Class 2/2A = Flow: Preliminary Primary Secondary	OVERFLOWS Permittee Name: COHOES (C) Location: COHOES (C) Total Points: 3 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Flow: 0 Preliminary 3 Primary 0	OVERFLOWS Permittee Name: COHOES (C) Location: COHOES (C) DEC Region: 4 Total Points: 3 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Flow: 0 Preliminary 3 Primary 0 Secondary 0 Miscellaneous: Niscellaneous:	OVERFLOWS SPDES No: NY0031046 Permittee Name: COHOES (C) County: ALBANY Location: COHOES (C) DEC Region: 4 Design Flow (mgd): 0 Total Points: 3 Classification: 1 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 0 Advanced: 0 Preliminary 3 Disinfection: 0 Primary 0 Sludge Handling: 0 Secondary 0 Miscellaneous: 0

	Facility Name: WAVERLY (V) WWTP	SPDES No: NY0031089	
	Permittee Name: WAVERLY (V)	County: TIOGA	
	Location: WAVERLY (T)	DEC Region: 7 Design Flow (mgd): 0.85	
	Total Points: 72	Classification: 3A	
<u> </u>	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3 Preliminary 8	Advanced: 8 Disinfection: 8	
	Primary 0	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8
6K	Solids Handling	Land Application	5

	Facility Name: ONEONTA (C) WASTEWAT PLANT	TER TREATMENT	SPDES No: NY0031151	
	Permittee Name: ONEONTA (C)		County: OTSEGO	
·	Location: ONEONTA (T)	DEC Region: 4	Design Flow (mgd): 4	
	Total Points: 85	Classificatio	on: 4	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 12	Advanced:	5	
	Preliminary 8	Disinfection:	8	
	Primary 5	Sludge Handling:	25	
	Secondary 22	Miscellaneous:	0	
Code		Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
<u>3G</u>	Secondary Treatment		gical Filter with recirculation	11
<u>3H</u>	Secondary Treatment	Rotating Biological C	ontactors by permit (Ammonia, TKN,	11
4H	Advanced Waste Treatment / Tertiary Treatment		fication by other process	5
5A	Disinfection	Gas Chlorination	fication by other process	5
<u>5C</u>	Disinfection	Dechlorination		3
6A	Solids Handling	Gravity Thickner		5
6G	Solids Handling	Two Stage Anaerobic	Digestion	10
6H	Solids Handling	č	except vacuum assisted	3
6I	Solids Handling	Belt Filter Press		8
6M	Solids Handling	Composting: Static F	Pile	5

	Facility Name: MASSENA (V) WWTP	SPDES No: NY0031194	
	Permittee Name: VILLAGE OF MASSENA	County: ST LAWRENCE	3
	Location: MASSENA (V)	DEC Region: 6 Design Flow (mgd): 4.8	
	Total Points: 73	Classification: 3A	
1	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 15	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process	20
	Disinfection	modifications)	5
5D 6A	Solids Handling	Ultraviolet Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: SAUGERTIES (V) DOCK ST	TREET STP	SPDES No: NY0031208	
	Permittee Name: SAUGERTIES (V)		County: ULSTER	
	Location: SAUGERTIES (V)	DEC Region: 3	Design Flow (mgd): 1.36	
	Total Points: 54	Classificati	on: 2	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ –	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 B$	Points or Less	
	Flow: 5	Advanced:	0	
	Preliminary 8	Disinfection:	2	
	Primary 5	Sludge Handling:		
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1C	Preliminary Treatment	Mechanical or Aerat		3
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
2A	Priminary Treatment	Priminary Treatment		5
<u>3H</u>	Secondary Treatment	Rotating Biological	Contactors	11
5B	Disinfection Solido Hondling	Other Chlorination		<u>2</u> 5
6A 6G	Solids Handling Solids Handling	Gravity Thickner Two Stage Anaerobi	a Digastion	<u> </u>
<u> </u>	Solids Handling	Vacuum Filters		8
01		v actualit i fitters		U

	Facility Name: TUXEDO PARK (V) VILLA PLANT	GE SEWAGE TRT SPDES No: NY003121	6
	Permittee Name: TUXEDO PARK (V)	County: ORANGE	
_	Location: TUXEDO PARK (V)	DEC Region: 3 Design Flow (mgd): 0.	15
	Total Points: 27	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 0	Disinfection: 5	
	Primary 5 Secondary 11	Sludge Handling: 5 Miscellaneous: 0	
	Secondary	Wiscenaneous. 0	
Code	Process Description	Unit Description	Points
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	
5A	Disinfection	Gas Chlorination	5
6J	Solids Handling	All other dewatering units	5

F	Facility Name: TUXEDO (T) HAMLET WA TREATMENT P	STEWATER SPDES No: NY0031224	
F	Permittee Name: TUXEDO (T)	County: ORANGE	
I	Location: TUXEDO (T)	DEC Region: 3 Design Flow (mgd): 0.1	
]	Fotal Points: 26	Classification: 1	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
de	Process Description	Unit Description	Poin
A	Preliminary Treatment	Bar Screens &/or Communitor	2
В	Preliminary Treatment	Manual Grit Removal	2
E	Preliminary Treatment	Raw sewage or Effluent pumping	3
A	Priminary Treatment	Priminary Treatment	5
G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5B	Disinfection	Other Chlorination	2

	Facility Name: BROWNVILLE (V) SEWAC FAC	E TREATMENT	SPDES No: NY0031232	
	Permittee Name: BROWNVILLE (V) BOAR	RD OF TRUSTEES	County: JEFFERSON	
_	Location: BROWNVILLE (V)	DEC Region: 6	Design Flow (mgd): 0.65	
	Total Points: 32	Classificati	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ H	Points or Less	
	Flow: 2	Advanced:	0	
	Preliminary 5	Disinfection:	0	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	ommunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
3I	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
6D	Solids Handling	Aerobic Digestion		5

Facility Name: STOCKPORT (T) KINGS ACRES SEWER DIST SPDES No: NY0031291

Permittee Name: STOCKPORT (T)

County: COLUMBIA

Location: STOCKPORT (T)

DEC Region: 4 Design Flow (mgd): 0.06

Total Points: 26

Classification: 1

(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 4	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: CARMEL (T) S D #2	SPDES No: NY0031356	
	Permittee Name: CARMEL (T)	County: PUTNAM	
	Location: CARMEL (T)	DEC Region: 3 Design Flow (mgd): 1.1	
	Total Points: 67	Classification: 3A	
Ľ	Classification Point Ranges:		_
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:4Preliminary8Primary5Secondary20	Advanced:20Disinfection:5Sludge Handling:5Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A 3I	Priminary Treatment Secondary Treatment	Priminary Treatment Activated Sludge (includes all process modifications)	5 20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5

	Facility Name: RICHFIELD SPRINGS (V) SE TREATMNT PL	EWAGE SPDES No: NY0031411	
	Permittee Name: RICHFIELD SPRINGS (V)	County: OTSEGO	
F	Location: RICHFIELD SPRINGS (V	DEC Region: 4 Design Flow (mgd): 0.6	
	Total Points: 66	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 20	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 23	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3B	Secondary Treatment	Lagoon (unaerated),	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Facility Name: UTICA (C) COMBINE SEWI	ER OVERFLOWS	SPDES No: NY0031429)
Permittee Name: UTICA (C)		County: ONEIDA	
Location: UTICA (C)	DEC Region: 6	Design Flow (mgd): 0	
Total Points: 28	Classification	on: 1A	
Classification Point Ranges:			
Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	- 75 Points	
Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	Points or Less	
Flow: 0	Advanced:	0	
5		0	
5	5 5		
Secondary 20	Miscellaneous:	0	
Process Description	Unit	Description	Points
Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
Solids Handling	Aerobic Digestion		5
	Permittee Name: UTICA (C) Location: UTICA (C) Total Points: 28 Classification Point Ranges: Class $4/4A = 76$ Points or Greater Class $2/2A = 31-55$ Points Flow: 0 Preliminary 3 Primary 0 Secondary 20 Process Description Preliminary Treatment Secondary Treatment	Location: UTICA (C)DEC Region: 6Total Points: 28ClassificationClassification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 PointsClass 3/3A = 56 - Class 1/1A = 30 F Class 1/1A = 30 FFlow:0 Preliminary 3 Primary 0 Sludge Handling: Secondary 20Advanced: Disinfection: Sludge Handling: Miscellaneous:Process DescriptionUnit Raw sewage or Efflu Activated Sludge (in modifications)	Permittee Name: UTICA (C) County: ONEIDA Location: UTICA (C) DEC Region: 6 Design Flow (mgd): 0 Total Points: 28 Classification: 1A Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 0 Advanced: 0 Preliminary 3 Disinfection: 0 Primary 0 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Preliminary Treatment Raw sewage or Effluent pumping Activated Sludge (includes all process modifications) Activated Sludge (includes all process modifications)

	Facility Name: GOSHEN (V) WASTEWATE PLANT	ER TREATMENT SPDES No: NY0031518	
	Permittee Name: GOSHEN (V)	County: ORANGE	
	Location: GOSHEN (T)	DEC Region: 3 Design Flow (mgd): 2	
	Total Points: 62	Classification: 3A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 13	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6D	Solids Handling	Aerobic Digestion	5

]	Facility Name: SUNY COLLEGE ENV SCIE	NCE FORESTRY	SPDES No: NY0031526	
]	Permittee Name: SUNY COLLEGE ENV SCI	ENCE FORESTRY	County: ST LAWRENCE	
]	Location: FINE (T)	DEC Region: 6	Design Flow (mgd): 0.01	
,	Total Points: 30	Classificatio	on: 1A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1 Preliminary 2	Advanced: Disinfection:	0 2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

Facility Name: ALTAMONT (V) WASTEWATER SPDES No: NY0031534 TREATMENT FACILI County: ALBANY Permittee Name: ALTAMONT (V) Location: ALTAMONT (V) **DEC Region: 4** Design Flow (mgd): 0.42 **Total Points: 52 Classification: 2A Classification Point Ranges:** Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Advanced: 13 Flow: 2 Preliminary 7 Disinfection: 5 Primary Sludge Handling: 5 0 Secondary Miscellaneous: 0 20 Code **Process Description** Unit Description Points **Preliminary Treatment** Bar Screens &/or Communitor 1A 2 **Preliminary Treatment** Manual Grit Removal 2 1**B Preliminary Treatment** Raw sewage or Effluent pumping 1E3 Activated Sludge (includes all process 3I 20 Secondary Treatment modifications) Advanced Waste Treatment / Tertiary 5 4D **Rapid Sand Filter** Treatment Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 8 4GTreatment or UOD limit): by Activated Sludge Disinfection Gas Chlorination 5 5A Solids Handling Aerobic Digestion 6D 5

	Facility Name: MARION (T) STP	SPDES No: NY0031569	
	Permittee Name: MARION (T)	County: WAYNE	
	Location: MARION (T)	DEC Region: 8 Design Flow (mgd): 0.125	i
	Total Points: 37	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 0	
	Secondary 18	Miscellaneous: 0	
Cod	e Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>3E</u>	Secondary Treatment	Aerated Lagoon	7
<u>3</u> H		Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5E	Disinfection	Ozonization	5

	Facility Name: HIGHLAND RESIDENTIAL	L CENTER SPDES No: NY003169	1
	Permittee Name: NYS OFFICE OF CHILDF SERVICES	REN & FAMILY County: ULSTER	
	Location: LLOYD (T)	DEC Region: 3 Design Flow (mgd): 0.0	52
	Total Points: 38	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

	Facility Name: CARMEL (T) SD # 6 (IVY H	IILLS STP) SPDES No: NY	0031828
	Permittee Name: CARMEL (T)	County: PUTNA	AM
	Location: CARMEL (T)	DEC Region: 3 Design Flow (mg	gd): 0.05
	Total Points: 36	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 5	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: CASS RESIDENTIAL CENT	YERSPDES No: NY0031836	
	Permittee Name: NEW YORK STATE PARE ACADEMY	County: ALBANY	
_	Location: RENSSELAERVILLE (T)	DEC Region: 4 Design Flow (mgd): 0.01	
	Total Points: 34	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 2	Disinfection: 0	
	Primary 0 Secondary 20	Sludge Handling:0Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8

	Facility Name: BELMONT (V) WWTF	SPDES No: NY0031844	
	Permittee Name: BELMONT (V)	County: ALLEGANY	
	Location: BELMONT (V)	DEC Region: 9 Design Flow (mgd): 0.155	
	Total Points: 32	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 3 Miscellaneous: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection	Gas Chlorination	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: ROCKLAND CO SD #1 STF	P SPDES No: NY003189	95
	Permittee Name: ROCKLAND COUNTY S	EWER DIST #1 County: ROCKLAND	
	Location: ORANGEBURG (T)	DEC Region: 3 Design Flow (mgd): 26	ō
	Total Points: 100	Classification: 4	
E	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 21	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8
6I	Solids Handling	Belt Filter Press	8

	Facility Name: BARD COLLEGE SEWAGE	T P SPDES No: NY0031925	
	Permittee Name: BARD COLLEGE	County: DUTCHESS	
	Location: RED HOOK (T)	DEC Region: 3 Design Flow (mgd): 1	
	Total Points: 39	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 5	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitrification by other process	
<u>5B</u>	Disinfection	Other Chlorination	2
<u>5C</u>	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5

]	Facility Name: SCHUYLERVILLE (V) SEW TREATMENT PLANT	AGE SPDES No: NY0031941	
]	Permittee Name: SCHUYLERVILLE (V)	County: SARATOGA	
]	Location: SCHUYLERVILLE (V)	DEC Region: 5 Design Flow (mgd): 0.20	ó
,	Total Points: 41	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: CASTLE POINT CONDO ST	SPDES No: NY0032026	
	Permittee Name: CASTLE POINT ON HUD	SON INC. County: DUTCHESS	CHESS
	Location:	DEC Region: 3 Design Flow (mgd): 0.3	
	Total Points: 57	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 5	Disinfection: 0	
	Primary 0	Sludge Handling: 18	
	Secondary 20	Miscellaneous: 0	
Code		Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN,	8
6D	Solids Handling	or UOD limit): by Activated Sludge Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6J	Solids Handling	All other dewatering units	5
6M	Solids Handling	Composting: Static Pile	5

]	Facility Name: ELMA (T) S.D.#4	SPDES No: NY0032051 County: ERIE		
]	Permittee Name: TOWN OF ELMA (T)			
]	Location: ELMA (T)	DEC Region: 9	Design Flow (mgd): 0.02	
,	Total Points: 33	Classification: 2A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 2 Primary 0	Disinfection: Sludge Handling:	5 5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
31	Secondary Treatment	Activated Sludge (inc modifications)	eludes all process	20
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: GOWANDA (V) SEWAGE T PLANT	TREATMENT SPDES No: NY0032093	
	Permittee Name: GOWANDA (V)	County: ERIE	
-	Location: GOWANDA (V)	DEC Region: 9 Design Flow (mgd): 2.2	
	Total Points: 68	Classification: 3	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 7	Advanced: 8	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
<u>6I</u>	Solids Handling	Belt Filter Press	8
6M	Solids Handling	Composting: Static Pile	5

	Facility Name: HARLEM VALLEY PSYCH MENTAL HE	IIATRIC/ NYS SPDES No: NY0032158	3
	Permittee Name: DOVER KNOLLS DEVEL LLC	COPMENT CO II, County: DUTCHESS	
_	Location: DOVER (T)	DEC Region: 3 Design Flow (mgd): 1.2	
	Total Points: 57	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 4	Advanced: 0	
	Preliminary 7	Disinfection: 8	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: CHAMPLAIN SEWAGE TR FACILITY	EATMENT SPDES No: NY0032204	4
	Permittee Name: VILLAGE OF CHAMPLA	IN County: CLINTON	
_	Location: CHAMPLAIN (V)	DEC Region: 5 Design Flow (mgd): 0.4	
	Total Points: 38	Classification: 2A	
Ŀ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: CONESUS LAKE COUNTY	S D STP	SPDES No: NY0032328	
	Permittee Name: LIVINGSTON COUNTY V AUTHORIT	VATER & SEWER	County: LIVINGSTON	
	Location: LIVONIA (T)	DEC Region: 8	Design Flow (mgd): 1.27	
	Total Points: 59	Classification	on: 3	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 4	Advanced:	13	
	Preliminary 8	Disinfection:	0	
	Primary 5	Sludge Handling:		
	Secondary 11	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflu		3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
3G	Secondary Treatment		ogical Filter with recirculation	11
4H	Advanced Waste Treatment / Tertiary Treatment		d by permit (Ammonia, TKN, fication by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Remova	l (required by permit)	8
6G	Solids Handling	Two Stage Anaerobi	c Digestion	10
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3
6J	Solids Handling	All other dewatering	units	5

]	Facility Name: PARR VALLEY EAST	SPDES No: NY00323	52
]	Permittee Name: PARR VALLEY CONDO ASSOCIATION	OMINUM County: ORANGE	
]	Location: NEWBURGH (T)	DEC Region: 3 Design Flow (mgd): 0.	.036
,	Total Points: 30	Classification: 1A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 2	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: FONDA-FULTONVILLE (V WASTEWTR T P) JOINT	SPDES No: NY0032433	
	Permittee Name: FONDA-FULTONVILLE (SEWERAGE BD	(V) JOINT	County: MONTGOMER	Y
_	Location: FONDA (V)	DEC Region: 4	Design Flow (mgd): 1.2	
	Total Points: 39	Classification	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 4	Advanced:	0	
	Preliminary 8	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1C	Preliminary Treatment	Mechanical or Aerate		3
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
3I	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: WAYLAND (V) SEWAGE T PLANT	SPDES No: NY0032999	
	Permittee Name: WAYLAND (V)	County: STEUBEN	
-	Location: WAYLAND (V)	DEC Region: 8 Design Flow (mgd): 0.35	
	Total Points: 61	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 13	
	Preliminary 8 Primary 5	Disinfection: 0 Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	4	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1D 1E	Preliminary Treatment	Pre-aeration	2 3
$\frac{1E}{2A}$	Preliminary Treatment Priminary Treatment	Raw sewage or Effluent pumping Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: PHILADELPHIA (V) WASTEWATER TREATMNT PLT		SPDES No: NY0033022	
	Permittee Name: PHILADELPHIA (V)		County: JEFFERSON	
_	Location: PHILADELPHIA (T)	DEC Region: 6	Design Flow (mgd): 0.2	
	Total Points: 33	Classificatio	on: 2A	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	0	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1 B	Preliminary Treatment	Manual Grit Remova	1	2
1E	Preliminary Treatment	Raw sewage or Efflu	<u>^</u> <u>^</u>	3
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: GREEN ISLAND (V) COMBIN OVERFLOW		NED SEWER SPDES No: NY0033)31
	Permittee Name: GR	EEN ISLAND (V)		County: ALBANY	
_	Location: GREEN IS	LAND (V)	DEC Region: 4	Design Flow (mgd): 0	
	Total Points: 3		Classificatio	on: 1	
	Classification Point R	anges:			
	Class $4/4A =$	76 Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A =	31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow:	0	Advanced:	0	
	Preliminary	3	Disinfection:	0	
	Primary	0	Sludge Handling:	0	
	Secondary	0	Miscellaneous:	0	
Code	Process	Description	Unit	Description	Points
1E	Preliminary Treatmen	nt	Raw sewage or Efflu	ent pumping	3

]	Facility Name: GRAFTON LAKES STATE	PARK SPDES No: NY0033049	
]	Permittee Name: GRAFTON LAKES STAT	E PARK County: RENSSELAER	
]	Location: GRAFTON (T)	DEC Region: 4 Design Flow (mgd): 0.03	
,	Total Points: 36	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 2	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2

	Facility Name: OTISVILLE CORRECTION	AL FACILITY	SPDES No: NY0033154	
	Permittee Name: NYS DEPT OF CORRECTIONAL SERVICES County: ORANGE			
	Location: MOUNT HOPE (T)	DEC Region: 3	Design Flow (mgd): 0.25	
	Total Points: 62	Classificatio	on: 3	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	10	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:		
	Secondary 22	Miscellaneous:	0	
Code	1		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
10				2
<u>1C</u> 1F	Preliminary Treatment Preliminary Treatment	Mechanical or Aerate		3
$\frac{1\Gamma}{2A}$	Priminary Treatment	Flow equalization ba Priminary Treatment		5
<u> </u>	Secondary Treatment	1	gical Filter with recirculation	11
30 3H	Secondary Treatment	Rotating Biological (11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4H	Advanced Waste Treatment / Tertiary Treatment	or UOD limit): Nitri	d by permit (Ammonia, TKN, fication by other process	5
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3
6F	Solids Handling	<u> </u>	bic Digestion (heated)	8
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: SENECA FALLS (V) WAST TREATMENT PL	EWATER SPDES No: NY0033308	
	Permittee Name: SENECA FALLS (V)	County: SENECA	
	Location: SENECA FALLS (V)	DEC Region: 8 Design Flow (mgd): 3.5	
	Total Points: 83	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 11	Advanced: 16	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 18	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6G	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: PLATTE CLOVE COMMUN	NITY SPDES No: NY0033391	
	Permittee Name: CHURCH COMMUNITY	NY, INC County: GREENE	
	Location: HUNTER (T)	DEC Region: 4 Design Flow (mgd): 0.05	
	Total Points: 41	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 2	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge		8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: CASTORLAND (V) WASTEWATER TREATMENT PLNT		SPDES No: NY0033511	
	Permittee Name: CASTORLAND (V)		County: LEWIS	
	Location: CASTORLAND (V)	DEC Region: 6	Design Flow (mgd): 0.045	_
	Total Points: 7	Classificati	on: 1	
	Classification Point Ranges:			-
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 H$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ient pumping	3
3B	Secondary Treatment	Lagoon (unaerated),		3

	Facility Name: COXSACKIE (V) WWTP	SPDES No: NY0033545	
	Permittee Name: COXSACKIE (V)	County: GREENE	
	Location: COXSACKIE (V)	DEC Region: 4 Design Flow (mgd): 0.62	25
	Total Points: 48	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 0 Secondary 20	Sludge Handling: 13 Miscellaneous: 0	
	Secondary 20	Miscenaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
<u>6C</u>	Solids Handling	Centrifugation (includes all modifications)	8
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: HAMMOND (V) SEWAGE T PLANT	REATMENT SPDES No: NY0033561	
	Permittee Name: HAMMOND (V)	County: ST LAWRENCE	
_	Location: HAMMOND (V)	DEC Region: 6 Design Flow (mgd): 0.035	;
	Total Points: 18	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 5	Disinfection: 0	
	Primary 0	Sludge Handling: 0	
	Secondary 7	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3E	Secondary Treatment	Aerated Lagoon	7
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5

	Facility Name: SHARON SPRINGS (V) SEW TREATMENT PLNT	AGE SPDES No: NY0033588	
	Permittee Name: SHARON SPRINGS (V)	County: SCHOHARIE	
_	Location: SHARON SPRINGS (V)	DEC Region: 4 Design Flow (mgd): 0.25	
	Total Points: 43	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 4	Disinfection: 0	
	Primary 5	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: BEDFORD PARK APARTMENTS AT WESTCHESTER		SPDES No: NY0033596	
	Permittee Name: BEDFORD PARK AT WE	STCHESTER LLC	County: WESTCHESTER	ł
	Location: BEDFORD (T)	DEC Region: 3	Design Flow (mgd): 0.02	
	Total Points: 35	Classificatio	on: 2	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	18	
	Preliminary 3	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment	Intermittent sand filte	rs without recirculation	3
4E	Advanced Waste Treatment / Tertiary Treatment	Activated carbon colu	umns or beds	5
4H	Advanced Waste Treatment / Tertiary Treatment	1	by permit (Ammonia, TKN, ication by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	· · ·	8
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3

	Facility Name: BOLDT CASTLE	SPDES No: NY00337	707
	Permittee Name: THOUSAND ISLANDS BI AUTHORITY	RIDGE County: JEFFERSON	1
	Location: ALEXANDRIA (T)	DEC Region: 6 Design Flow (mgd): ()
	Total Points: 30	Classification: 1A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 0	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2

	Facility Name: ELMA (T) SEWER DIST #5	SPDES No: NY0033995		
	Permittee Name: TOWN OF ELMA (T) SEWER DIST #5		County: ERIE	
_	Location: ELMA (T)	DEC Region: 9	Design Flow (mgd): 0.05	5
	Total Points: 33	Classification: 2A		
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow:1Preliminary2Primary0Secondary20	Advanced: Disinfection: Sludge Handling: Miscellaneous:	0 5 5 0	
	2			D : /
Code 1A	Process Description Preliminary Treatment	Bar Screens &/or Co	Description	Points 2
3I	Secondary Treatment	Activated Sludge (ind modifications)		20
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: ELLENVILLE (V) SEWAGE PLANT	E TREATMENT SPDES No: NY0034002	
	Permittee Name: ELLENVILLE (V)	County: ULSTER	
	Location: ELLENVILLE (V)	DEC Region: 3 Design Flow (mgd): 0.8	
	Total Points: 68	Classification: 3	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 5	
	Preliminary 7 Primary 5	Disinfection: 5 Sludge Handling: 21	
	Primary 5 Secondary 22	Sludge Handling:21Miscellaneous:0	
Code		Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u> 1E	Preliminary Treatment Preliminary Treatment	Manual Grit Removal Raw sewage or Effluent pumping	2 3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
3H	Secondary Treatment	Rotating Biological Contactors	11
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5D	Disinfection	Ultraviolet	5
<u>6G</u>	Solids Handling	Two Stage Anaerobic Digestion	10
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

	Facility Name: WOODCREST	SPDES No: NY003420	7
	Permittee Name: CHURCH COMMUNITIE	S NY, INC County: ULSTER	
-	Location: ESOPUS (T)	DEC Region: 3 Design Flow (mgd): 0.0	35
	Total Points: 52	Classification: 2	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 7 Primary 5 Secondary 11	Advanced:13Disinfection:5Sludge Handling:10Miscellaneous:0	
Code	Secondary 11 Process Description	Miscellaneous: 0 Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H 4D	Secondary Treatment Advanced Waste Treatment / Tertiary Treatment	Rotating Biological Contactors Rapid Sand Filter	<u>11</u> 5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6J	Solids Handling	All other dewatering units	5

]	Facility Name: OLD NOTT FARM STP		SPDES No: NY0034223	
]	Permittee Name: CLIFTON PARK (T)		County: SARATOGA	
]	Location: CLIFTON PARK (T)	DEC Region: 5	Design Flow (mgd): 0.03	5
,	Total Points: 31	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pc$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	2	
	Primary 0	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
1F	Preliminary Treatment	Flow equalization bas		3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2

	Facility Name: GORE MOUNTAIN SKI CENTER WWTP		SPDES No: NY0034339		
Permit	Location: JOHNSBURG (T) DEC Region: 5		County: WARREN		
Locatio			DEC Region: 5	Design Flow (mgd): 0.065	1
Total			Classification: 2A		
Classif	ication Point Ranges	s:			
	Class $4/4A = 76$ Points or Greater Class $2/2A = 31-55$ Points		Class $3/3A = 56 - $	75 Points	
			Class $1/1A = 30$ Pe	pints or Less	
	Flow: 1		Advanced:	11	
	Preliminary 6		Disinfection:	0	
	Primary 0		Sludge Handling:	5	
	Secondary 20		Miscellaneous:	0	
Code	Process Desc	cription	Unit	Description	Points
1E Prelin	ninary Treatment	•	Raw sewage or Efflue	ent pumping	3
1F Prelin	ninary Treatment		Flow equalization bas		3
3I Secon	ndary Treatment		Activated Sludge (inc modifications)	ludes all process	20
4B Adva Treat	nced Waste Treatmen ment	nt / Tertiary	Microscreens		
4G Adva Treat	nced Waste Treatmen ment	nt / Tertiary	Nitrification required or UOD limit): by Ac	by permit (Ammonia, TKN, tivated Sludge	8
6D Solid	s Handling		Aerobic Digestion		5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: MOUNT HOPE (T) HIDDEN ESTATES S.D	NVALLEY SPDES No: NY0034436	ő
	Permittee Name: MOUNT HOPE (T)	County: ORANGE	
	Location: MOUNT HOPE (T)	DEC Region: 3 Design Flow (mgd): 0.0	6
	Total Points: 41	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5 Disinfection: 5	
	Preliminary 5 Primary 0	Disinfection: 5 Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5

Facility Name: WANAKENA SEWER DIST	CRICT #1SPDES No: NY00345	33
Permittee Name: TOWN OF FINE	County: ST LAWREN	ICE
Location: HAMLET OF WANAKENAFI	DEC Region: 6 Design Flow (mgd): 0.	.02
Total Points: 19	Classification: 1	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Flow: 1	Advanced: 0	
Preliminary 3	Disinfection: 5	
Primary 5	Sludge Handling: 0	
Secondary 3	Miscellaneous: 0	
ode Process Description	Unit Description	Poi
E Preliminary Treatment	Raw sewage or Effluent pumping	
A Priminary Treatment	Priminary Treatment	
D Secondary Treatment	Intermittent sand filters with recirculation	5
D Disinfection	Ultraviolet	5

]	Facility Name: CHRIST THE KING SEMINARY		SPDES No: NY0034550	
I	Permittee Name: CHRIST THE KING SEMI	NARY	County: ERIE	
1	Location: AURORA (T)	DEC Region: 9	Design Flow (mgd): 0.02	25
r	Total Points: 30	Classificatio	on: 1A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 2	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
3I	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2
6A	Solids Handling	Gravity Thickner		5

	Facility Name: POUGHKEEPSIE (T) COUN ESTATES SD	SPDES No: NY0034606	
	Permittee Name: POUGHKEEPSIE (T) ARL	INGTON WWTP County: DUTCHESS	
	Location: POUGHKEEPSIE (T)	DEC Region: 3 Design Flow (mgd): 0.06	
	Total Points: 44	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 5	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Co	de Process Description	Unit Description	Points
1	A Preliminary Treatment	Bar Screens &/or Communitor	2
1	E Preliminary Treatment	Raw sewage or Effluent pumping	3
3	I Secondary Treatment	Activated Sludge (includes all process modifications)	20
4	C Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4	G Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5	B Disinfection	Other Chlorination	2
6	D Solids Handling	Aerobic Digestion	5

	Facility Name: DEKALB JUNCTION SEWA PLANT	GE TREATMENT	SPDES No: NY0034762	
	Permittee Name: DEKALB (T) SEWER DIS	Γ#1 TOWN HALL	County: ST LAWRENCE	
	Location: DEKALB (T)	DEC Region: 6	Design Flow (mgd): 0.075	
	Total Points: 30	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	10	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4H	Advanced Waste Treatment / Tertiary Treatment		by permit (Ammonia, TKN, fication by other process	5

	Facility Name: ADAMS (V) STP	SPDES No: NY0034771	
	Permittee Name: ADAMS (V)	County: JEFFERSON	
	Location: ADAMS (V)	DEC Region: 6 Design Flow (mgd): 0.45	
	Total Points: 55	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 13	
	Preliminary 7	Disinfection: 0	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4E	Advanced Waste Treatment / Tertiary Treatment	Activated carbon columns or beds	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6J	Solids Handling	All other dewatering units	5

	Facility Name: ROCKLAND (T) ROSCOE S TREATMENT	EWER DIST SPDES No: NY0034983	
	Permittee Name: ROCKLAND (T)	County: SULLIVAN	
_	Location: ROCKLAND (T)	DEC Region: 3 Design Flow (mgd): 0.2	
	Total Points: 44	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 3	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3 5
2A	Priminary Treatment	Priminary Treatment Activated Sludge (includes all process	5
31	Secondary Treatment	modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted	3
		drying bed	

	Facility Name: WALTER PANAS HIGH SC	CHOOL SPDES No: NY003501	7
	Permittee Name: LAKELAND CENTRAL S	SCHOOL DIST County: WESTCHEST	ER
	Location: CORTLANDT (T)	DEC Region: 3 Design Flow (mgd): 0.0	8
	Total Points: 24	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 0	Disinfection: 2	
	Primary 5	Sludge Handling: 8	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: GREAT MEADOWS CORRE	ECTIONAL FAC SPDES No: NY0035041	
	Permittee Name: NYS DEPT OF CORRECT	IONAL SERVICES County: WASHINGTON	
	Location: FORT ANN (T)	DEC Region: 5 Design Flow (mgd): 0.4	
	Total Points: 44	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 8	
	Preliminary 5	Disinfection: 0	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: CENTRAL SQUARE (V) WA CNTR FC	ATER POLLUTN SPDES No: NY0035131	
	Permittee Name: CENTRAL SQUARE (V)	County: OSWEGO	
F	Location: CENTRAL SQUARE (V)	DEC Region: 7 Design Flow (mgd): 0.45	
	Total Points: 66	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 20	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 16	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6I	Solids Handling	Belt Filter Press	8

]	Facility Name: HOLLY STREAM CONDOMINIUM STP		SPDES No: NY0035254	ŀ
]	Permittee Name: HOLLY STREAM HOM ASSOCIATION	IEOWNERS	County: PUTNAM	
]	Location: SOUTHEAST (T)	DEC Region: 3	Design Flow (mgd): 0.0	19
'	Total Points: 25	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	oints or Less	
	Flow:1Preliminary3Primary5Secondary14	Advanced: Disinfection: Sludge Handling: Miscellaneous:	0 2 0 0	
Code	Process Description	Unit	Description	Points
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		ers without recirculation	3
3H	Secondary Treatment	Rotating Biological C	Contactors	11
5B	Disinfection	Other Chlorination		2

]	Facility Name: CAMP SHOMRIA	SPDES No: N	VY0035297
]	Permittee Name: HASHOMER HATZAIR II	NC. County: SUL	LIVAN
]	Location: LIBERTY (T)	DEC Region: 3 Design Flow (mgd): 0.2
,	Total Points: 31	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 5	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5B	Disinfection	Other Chlorination	2

	Facility Name: SOMERS HIGH SCHOOL	SPDES No: NY003548	3
	Permittee Name: SOMERS CENTRAL SCH	HOOL DIST #1 County: WESTCHEST	ER
	Location: SOMERS (T)	DEC Region: 3 Design Flow (mgd): 0.0)31
	Total Points: 11	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 0	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
2A	Priminary Treatment	Priminary Treatment	5
<u>3C</u>	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

]	Facility Name: MIDPOINT PARK SD (ROY RIDGE)/WAPPINGER	YAL SPDES No: NY0035	6637
]	Permittee Name: WAPPINGER (T)	County: DUTCHESS	S
]	Location: WAPPINGER (T)	DEC Region: 3 Design Flow (mgd):	0.066
,	Total Points: 36	Classification: 2A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 5	Disinfection: 2	
	Primary 0	Sludge Handling: 5 Miscellaneous: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: CHEMUNG COUNTY ELMI DISTRICT STP	IRA SEWER SPDES No: NY0035742	
	Permittee Name: CHEMUNG COUNTY ELI DISTRICT	MIRA SEWER County: CHEMUNG	
_	Location: SOUTHPORT (T)	DEC Region: 8 Design Flow (mgd): 12	
Total Points: 96		Classification: 4	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 36	Advanced: 5	
	Preliminary 8	Disinfection: 8	
	Primary 5	Sludge Handling: 23	
	Secondary 11	Miscellaneous: 0	
 Code	Process Description	Unit Description	Points
 1A	Preliminary Treatment	Bar Screens &/or Communitor	2
 1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
 1E 1F	Preliminary Treatment	Raw sewage or Effluent pumping	3
 2A	Preliminary Treatment Priminary Treatment	Flow equalization basin Priminary Treatment	3 5
 3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	<u> </u>
 4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
 5A	Disinfection	Gas Chlorination	5
 5C	Disinfection	Dechlorination	3
 6A	Solids Handling	Gravity Thickner	5
 6G	Solids Handling	Two Stage Anaerobic Digestion	10
 6I	Solids Handling	Belt Filter Press	8

	Facility Name: I-684 REST AREA #45	SPDES No: NY0035955	
	Permittee Name: NYS DOT	County: PUTNAM	
	Location: SOUTHEAST (T)	DEC Region: 3 Design Flow (mgd): 0.01	2
	Total Points: 14	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

	Facility Name: KRING POINT STATE PARK		SPDES No: NY0036269	
	Permittee Name: THOUSAND ISLANDS ST. COMMIS	ATE PARK & REC	County: JEFFERSON	
_	Location: ALEXANDRIA (T)	DEC Region: 6	Design Flow (mgd): 0.026	5
	Total Points: 31	Classificatio	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	2	
	Primary 0	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
1F	Preliminary Treatment	Flow equalization bas		3
3I	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2

Facility Name: SHERMAN (V) WASTEWATER TREATMENT PLANT		SPDES No: NY0036315	
Permittee Name: SHERMAN (V)		County: CHAUTAUQUA	
Location: SHERMAN (V)	DEC Region: 9	Design Flow (mgd): 0.14	
Total Points: 55	Classificatio	on: 2A	
Classification Point Ranges:			
Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
Flow: 1	Advanced:	11	
5		-	
Primary 0 Secondary 20	Sludge Handling: Miscellaneous:	13 0	
Process Description	Unit	Description	Points
*			2
			3
Secondary Treatment			20
Advanced Waste Treatment / Tertiary Treatment	Microscreens		
Treatment	or UOD limit): by Ac		8
Disinfection	Gas Chlorination		5
			5
Solids Handling Solids Handling	Sludge Drying Beds,	except vacuum assisted	5 3
	PLANT Permittee Name: SHERMAN (V) Location: SHERMAN (V) Total Points: 55 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Flow: 1 Preliminary 5 Primary 0 Secondary 20 Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary Treatment Advanced Waste Treatment / Tertiary Treatment Disinfection Solids Handling Solids Handling	PLANT Permittee Name: SHERMAN (V) Location: SHERMAN (V) DEC Region: 9 Total Points: 55 Classification Classification Point Ranges: Class 3/3A = 56 – Class 4/4A = 76 Points or Greater Class 3/3A = 56 – Class 2/2A = 31-55 Points Class 1/1A = 30 P Flow: 1 Advanced: Preliminary 5 Disinfection: Primary 0 Sludge Handling: Secondary 20 Miscellaneous: Process Description Unit Preliminary Treatment Bar Screens &/or Cor Preliminary Treatment Raw sewage or Efflu Secondary Treatment Microscreens Advanced Waste Treatment / Tertiary Mitrification required or UOD limit): by Activated Sludge (intermostic or Solids Handling Advanced Waste Treatment / Tertiary Nitrification required or UOD limit): by Activated Sludge (intermostic or Solids Handling Advanced Waste Treatment / Tertiary Nitrification required or UOD limit): by Activated Sludge (intermostic or Solids Handling Sludge Drying Reds	PLANT SPDES NO: NT0030315 Permittee Name: SHERMAN (V) County: CHAUTAUQUA Location: SHERMAN (V) DEC Region: 9 Design Flow (mgd): 0.14 Total Points: 55 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 11 Preliminary 5 Disinfection: 5 Primary 0 Sludge Handling: 13 Secondary 20 Miscellaneous: 0 Process Description Unit Description Preliminary Treatment Bar Screens &/or Communitor Preliminary Treatment Raw sewage or Effluent pumping Activated Sludge (includes all process modifications) Advanced Waste Treatment / Tertiary Microscreens Microscreens Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge Disinfection Gas Chlorination Solids Handling Solids Handling Aerobic Digestion Sludge Drying Beds, except vacuum assisted

	Facility Name: HERKIMER COUNTY SEW WWTF	VER DISTRICT SPDES No: NY0036	5528
	Permittee Name: HERKIMER COUNTY SE	WER DISTRICT County: HERKIME	R
_	Location: MOHAWK (V)	DEC Region: 6 Design Flow (mgd):	6.1
	Total Points: 70	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 19	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: MEXICO (V) SEWAGE TRE	EATMENT PLANT SPDES No: NY0036617	
	Permittee Name: MEXICO (V)	County: OSWEGO	
	Location: MEXICO (V)	DEC Region: 7 Design Flow (mgd): 0.3	
	Total Points: 51	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
<u>5A</u>	Disinfection Solido Use din 2	Gas Chlorination	5
6D 6K	Solids Handling	Aerobic Digestion	5
10	Solids Handling	Land Application	3

	Facility Name: LEWISBORO ELEMENTARY SCHOOL		PDES No: NY0036684	
	Permittee Name: KATONAH-LEWISBORO	SCHOOL DIST C	County: WESTCHESTER	
_	Location: LEWISBORO (T)	DEC Region: 3 D	Design Flow (mgd): 0.01	_
	Total Points: 17	Classification	: 1	
Classification Point Ranges:				
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$	5 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Poir	nts or Less	
	Flow:1Preliminary6Primary5Secondary3	Disinfection: Sludge Handling:	0 2 0 0	
Code	Process Description		1	Points
<u>1E</u> 1F	Preliminary Treatment Preliminary Treatment	Raw sewage or Effluent		3
$\frac{1F}{2A}$	Priminary Treatment	Flow equalization basin Priminary Treatment		<u> </u>
$\frac{2A}{3C}$	Secondary Treatment	Intermittent sand filters	without recirculation	3
5B	Disinfection	Other Chlorination		2

	Facility Name: INCREASE MILLER ELEMENTARY SCHOOL		SPDES No: NY0036692	
	Permittee Name: KATONAH-LEWISBORO	SCHOOL DIST	County: WESTCHESTER	R
	Location: BEDFORD (T)	DEC Region: 3	Design Flow (mgd): 0.01	
	Total Points: 17	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 6	Disinfection:	2	
	Primary 5	Sludge Handling: Miscellaneous:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		ers without recirculation	3
5B	Disinfection	Other Chlorination		2

	Facility Name: TICONDEROGA SEWER DISTRICT #5 WPCP		SPDES No: NY0036706	õ
	Permittee Name: TICONDEROGA (T)		County: ESSEX	
	Location: TICONDEROGA (V)	DEC Region: 5	Design Flow (mgd): 1.5	
	Total Points: 59	Classificatio	on: 3A	
1	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 5	Advanced:	8	
	Preliminary 8	Disinfection:	0	
	Primary 0	Sludge Handling:	18	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
1F	Preliminary Treatment	Flow equalization bas	sin	3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8
6D	Solids Handling	Aerobic Digestion		5
6I	Solids Handling	Belt Filter Press		8
6K	Solids Handling	Land Application		5

	Facility Name: CRANERIDGE SUBDIVISION WWTP		SPDES No: NY0036714	
	Permittee Name: CONCORD (T) SEWER D	ISTRICT #1	County: ERIE	
	Location: CONCORD (T)	DEC Region: 9	Design Flow (mgd): 0.07	2
	Total Points: 35	Classificatio	on: 2A	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 2	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: MINETTO SEWER DISTRIC CNTRL P	CT WATER POL SPDES No: NY0036749)
	Permittee Name: TOWN OF MINETTO	County: OSWEGO	
	Location: MINNETTO (T)	DEC Region: 7 Design Flow (mgd): 0.1	
	Total Points: 41	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

	Facility Name: EAST ONEIDA LAKE WAT CONTRL PL	TER POLLUTN SPDES No: NY0036790)
	Permittee Name: SYLVAN BEACH (V)	County: ONEIDA	
	Location: SYLVAN BEACH (V)	DEC Region: 6 Design Flow (mgd): 2	
	Total Points: 88	Classification: 4	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 18	
	Preliminary 8 Primary 5	Disinfection: 8 Sludge Handling: 13	
	Secondary 20	Miscellaneous: 10	
	Secondary 20	Miscellancous. 10	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3J	Secondary Treatment	Chemical Coagulation with rapid mix,	20
	·	flocculation, clarification	-
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
	Advanced Waste Treatment / Tertiary	-	
4E	Treatment	Activated carbon columns or beds	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
7B	Miscellaneous	Carbon Regeneration (onsite)	10

Wastewater Treatment Plant Scoring Report Date - 6/1/2004

]	Facility Name: CAMP OHEL BARUCH II	SPDES No: NY0036978	8
]	Permittee Name: MACHNE OHEL MOSHE	County: SULLIVAN	
]	Location: WOODRIDGE (C)	DEC Region: 3 Design Flow (mgd): 0.0	21
,	Total Points: 31	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 5	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5B	Disinfection	Other Chlorination	2

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

]	Facility Name: CHEMUNG COUNTY SEWER DISTRICT #1 STP		SPDES No: NY0036986	
]	Permittee Name: CHEMUNG COUNTY SEW	/ER DISTRICT #1	County: CHEMUNG	
]	Location: ELMIRA (T)	DEC Region: 8	Design Flow (mgd): 9.5	
,	Total Points: 84	Classificatio	n: 4	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 100$	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pc	bints or Less	
	Flow: 29	Advanced:	5	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	21	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	d Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3G	Secondary Treatment			11
4H	Advanced Waste Treatment / Tertiary		by permit (Ammonia, TKN,	5
5A	Treatment Disinfection	Gas Chlorination	ication by other process	5
<u> </u>	Solids Handling	Two Stage Anaerobic	Digestion	10
6H	Solids Handling		except vacuum assisted	3
6I	Solids Handling	Belt Filter Press		8

Wastewater Treatment Plant Scoring Report Date - 3/26/1998

]	Facility Name: LINCOLN HALL SEWAGE PLANT	TREATMENT SPDES No	: NY0036994
]	Permittee Name: LINCOLN HALL	County: W	ESTCHESTER
]	Location: SOMERS (T)	DEC Region: 3 Design Flo	w (mgd): 0.05
r	Total Points: 36	Classification: 2A	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less	
	Class $2/2A = 31-55$ Points		
	Flow: 1	Advanced: 11	
	Preliminary 2	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Point
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
3I	Secondary Treatment	Activated Sludge (includes all proc modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by	permit) 8
5B	Disinfection	Other Chlorination	2

Wastewater Treatment Plant Scoring Report Date - 8/14/2002

	Facility Name: PEAK 'N PEAK SEWER TREATMENT PLANT		SPDES No: NY0037028	
	Permittee Name: KIEBLER SEWAGE SERV	ICES, INC.	County: CHAUTAUQUA	Δ
	Location: FRENCH CREEK (T)	DEC Region: 9	Design Flow (mgd): 0.12	5
	Total Points: 31	Classificatio	n: 2A	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater Class $3/3A = 56 - 6$		75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pc	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 0	Sludge Handling:	3	
	Secondary 20	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Com	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue		3
31	Secondary Treatment	Activated Sludge (incl modifications)	udes all process	20
5B	Disinfection	Other Chlorination		2
6H	Solids Handling	Sludge Drying Beds, e drying bed	except vacuum assisted	3

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: WAPPINGER (T) WILDWOOD SD (L&A)		SPDES No: NY0037117	
	Permittee Name: WAPPINGER (T)		County: DUTCHESS	
	Location: WAPPINGER (T)	DEC Region: 3	Design Flow (mgd): 0.1	
	Total Points: 28	Classificatio	on: 1A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow:1Preliminary5Primary0Secondary20	Advanced: Disinfection: Sludge Handling: Miscellaneous:	0 2 0 0	
Code	Process Description Preliminary Treatment	Unit Bar Screens &/or Cor	Description	Points 2
<u>1A</u> 1E	Preliminary Treatment	Raw sewage or Efflue		3
3I	Secondary Treatment	Activated Sludge (inc modifications)		20
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - 7/7/2003

	Facility Name: BEEKMAN COUNTRY CLU SEWAGE T P	JB SUBDIV SPDES No: NY0037281	
	Permittee Name: BEEKMAN SEWERAGE	COMPANY, INC. County: DUTCHESS	
	Location: EAST FISHKILL (T)	DEC Region: 3 Design Flow (mgd): 0.111	
	Total Points: 54	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 1/28/1998

]	Facility Name: FOX RUN CONDOMINIUM	IS SPDES No: NY003736	52
]	Permittee Name: FOX RUN CONDOMINIU	MS County: PUTNAM	
]	Location: PATTERSON (T)	DEC Region: 3 Design Flow (mgd): 0.3	26
,	Total Points: 36	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 2	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2

Wastewater Treatment Plant Scoring Report Date - 8/22/1995

	Facility Name: OTISVILLE FED CORRECT	SPDES No: NY0037397	
	Permittee Name: U.S. DEPARTMENT OF JU	USTICE County: ORANGE	
	Location: MT. HOPE (T)	DEC Region: 3 Design Flow (mgd): 0.5	
	Total Points: 66	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:2Preliminary8Primary0Secondary20	Advanced:13Disinfection:5Sludge Handling:18Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

Facility Name: FISHKILL (V) SEWAGE TREATMENT PLANT SPDES No: NY0060992

	Permittee Name: FISHKILL (V) County: DUTCHESS		
	Location: FISHKILL (V)	DEC Region: 3 Design Flow (mgd): 0.45	
	Total Points: 47	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less		
	Flow: 2	Advanced: 8	
	Preliminary 5	Disinfection: 2	
	Primary 0	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5
6J	Solids Handling	All other dewatering units	5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

Wastewater Treatment Plant Scoring Report Date - 2/19/2008

	Facility Name: TRAILSIDE AT HUNTER LLC		SPDES No: NY0061131	
	Permittee Name: TRAILSIDE AT HUNTER	LLC	County: GREENE	
_	Location: HUNTER (V)	DEC Region: 4	Design Flow (mgd): 0.04	
	Total Points: 62	Classificatio	on: 3A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less		
	Flow: 1 Preliminary 8 Primary 0 Secondary 20	Advanced: Disinfection: Sludge Handling: Miscellaneous:	20 8 5 0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
<u>1E</u> 1F	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
3I	Preliminary Treatment Secondary Treatment	Flow equalization ba Activated Sludge (ind modifications)		<u> </u>
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required or UOD limit): by Ac	by permit (Ammonia, TKN, ctivated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3
5D	Disinfection	Ultraviolet		5
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

	Facility Name: TAPPAN HOMES SEWER D	DIST	SPDES No: NY0062251	
	Permittee Name: BLOOMING GROVE (T)		County: ORANGE	
	Location: BLOOMING GROVE (T)	DEC Region: 3	Design Flow (mgd): 0.06	4
	Total Points: 37	Classificati	on: 2	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 H$	Points or Less	
	Flow: 1	Advanced:	5	
	Preliminary 8	Disinfection:	2	
	Primary 5	Sludge Handling:	5	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	<u>*</u>	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment	t	5
3H	Secondary Treatment	Rotating Biological	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: WAWAYANDA (T) RIDGEL ACRES SUBDI	BURY LAKE SPDES No: NY0062278	
	Permittee Name: WAWAYANDA (T)	County: ORANGE	
	Location: WAWAYANDA (T)	DEC Region: 3 Design Flow (mgd): 0.03	
	Total Points: 41	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 2	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 3/11/1998

]	Facility Name: ANTHONY MORANDC	BUILDING SPDES No: NY006256	1
]	Permittee Name: ANTHONY MORAND	OO BUILDING County: PUTNAM	
]	Location: MAHOPAC (V)	DEC Region: 3 Design Flow (mgd): 0.0	002
,	Total Points: 11	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greate	er Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 0	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
2A	Priminary Treatment	Priminary Treatment	5
<u>3C</u>	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

	Facility Name: SOUTHEAST (T) BLACKBERRY SANITARY S D		S No: NY0062570
	Permittee Name: SOUTHEAST (T)	Count	y: PUTNAM
	Location: SOUTHEAST (T)	DEC Region: 3 Design	n Flow (mgd): 0.075
	Total Points: 43	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Poir	nts
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or	Less
	Flow: 1	Advanced: 16	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Cod	e Process Description	Unit Descrip	ption Points
1A	Preliminary Treatment	Bar Screens &/or Communito	
1E	Preliminary Treatment	Raw sewage or Effluent pump	
2A	Priminary Treatment	Priminary Treatment	5
3H	5	Rotating Biological Contactor	rs 11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by perr or UOD limit): Nitrification	
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (require	
5A	Disinfection	Gas Chlorination	5

Wastewater Treatment Plant Scoring Report Date – 4/7/2009

	Facility Name: CORNING COMMUNITY C	COLLEGE SPDES No: NY0062855	
	Permittee Name: CORNING COMMUNITY	COLLEGE County: STEUBEN	
	Location: CORNING	DEC Region: 8 Design Flow (mgd): 0.05	
	Total Points: 47	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 1/20/1998

	Facility Name: BRISTOL HARBOUR VILL	AGE	SPDES No: NY0063584	
	Permittee Name: BRISTOL SEWAGE DISP	CORP INC	County: ONTARIO	
	Location: SOUTH BRISTOL (T)	DEC Region: 8	Design Flow (mgd): 0.06	5
	Total Points: 39	Classification	on: 2A	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 1	Advanced:	3	
	Preliminary 5	Disinfection:	5	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu		3
31	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Fil	ter	3
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date -- -

Facility Name: SCSD #14 PARKLAND

SPDES No: NY0065358

Permittee Name: SUFFOLK COUNTY DPW

County: SUFFOLK

Location: ISLIP (T)

DEC Region: 1 Design Flow (mgd): 0.49

	Total Points: 65	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 18	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4I	Advanced Waste Treatment / Tertiary	Nitrification by Activated Sludge and	13
	Treatment	Denitrification	
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 7/1/1996

	Facility Name: SOUTHAMPTON HOSPITA	L SPDES No:	NY0065374
	Permittee Name: SOUTHAMPTON HOSPIT	AL ASSOCIATION County: SUI	FFOLK
	Location: SOUTHAMPTON (T)	DEC Region: 1 Design Flow	(mgd): 0.11
	Total Points: 44	Classification: 2	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 5	Disinfection: 2	
	Primary 5	Sludge Handling: 5	
	Secondary 14	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3D</u>	Secondary Treatment	Intermittent sand filters with recircul	
<u>3H</u>	Secondary Treatment	Rotating Biological Contactors	11
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other process and De	
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - - -

	Facility Name: SCSD # 9 COLLEGE PARK STP		SPDES No: NY0065447	
	Permittee Name: SUFFOLK COUNTY DPW		County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1	Design Flow (mgd): 0.084	
	Total Points: 41	Classificatio	on: 2A	
E	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	pints or Less	
	Flow: 1	Advanced:	13	
	Preliminary 2	Disinfection:	0	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
31	Secondary Treatment	Activated Sludge (inc modifications)	-	20
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activ Denitrification	ated Sludge and	13
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

	Facility Name: WILD OAKS SEWER DISTR	RICT	SPDES No: NY0065706	
	Permittee Name: LEWISBORO (T)		County: WESTCHESTE	R
	Location: LEWISBORO (T)	DEC Region: 3	Design Flow (mgd): 0.06	
	Total Points: 41	Classificati	on: 2A	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ F	Points or Less	
	Flow: 1	Advanced:	16	
	Preliminary 2	Disinfection:	2	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
31	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Fil	ter	3
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Remova	l (required by permit)	8
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - - -

Permittee Name: SUFFOLK COUNTY DPW County: SUFFOLK Location: SMITHTOWN (T) DEC Region: 1 Design Flow (mgd): 0.202 Total Points: 54 Classification: 2A Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 18 Preliminary 8 Disinfection: 2 Primary 0 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 14 Preliminary Treatment Bar Screens &/or Communitor 2 15 Preliminary Treatment Flow equalization basin 3 31 Secondary Treatment Flow equalization basin 3 31 Secondary Treatment Proving Sand Filter 5 40 Advanced Waste Treatment/Tertiary Rapid Sand Filter 5 41 Advanced Waste Treatment/Tertiary Nitrification by Activated Sludge and 13 38 Disinfection 0 Control Chlorination 2 40		Facility Name: SCSD #22 STP	SPDES No: NY0066028	
Total Points: 54 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 18 Preliminary 8 Disinfection: 2 Primary 0 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Flow equalization basin 31 Secondary Treatment Activated Sludge (includes all process 31 Secondary Treatment Activated Sludge (includes all process 40 Advanced Waste Treatment / Tertiary Rapid Sand Filter 5 41 Advanced Waste Treatment / Tertiary Nitrification by Activated Sludge and 13 58 Disinfection Ot		Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 18 Preliminary 8 Disinfection: 2 Primary 0 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process 20 4D Advanced Waste Treatment / Tertiary Rapid Sand Filter 5 41 Advanced Waste Treatment / Tertiary Nitrification by Activated Sludge and 13 5B Disinfection Other Chlorination 2		Location: SMITHTOWN (T)	DEC Region: 1 Design Flow (mgd): 0.202	
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:18Preliminary 8Disinfection:2Primary0Sludge Handling:5Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin331Secondary TreatmentActivated Sludge (includes all process modifications)204DAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2		Total Points: 54	Classification: 2A	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	I	Classification Point Ranges:		
Flow:1Advanced:18Preliminary8Disinfection:2Primary0Sludge Handling:5Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter541Advanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary 8 Primary 0 Secondary 20Disinfection: 2 Sludge Handling: 5 Miscellaneous: 0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2		Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Primary0 SecondarySludge Handling: 5 Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2		Flow: 1	Advanced: 18	
Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2		Preliminary 8	Disinfection: 2	
CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2		5	6 6	
1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2		Secondary 20	Miscellaneous: 0	
1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2	Code	Process Description	Unit Description	Points
1FPreliminary TreatmentFlow equalization basin33ISecondary TreatmentActivated Sludge (includes all process modifications)204DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2	1A	Preliminary Treatment	Bar Screens &/or Communitor	
3ISecondary TreatmentActivated Sludge (includes all process modifications)204DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2	1E	Preliminary Treatment	Raw sewage or Effluent pumping	
31Secondary Treatment204DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2	1F	Preliminary Treatment	Flow equalization basin	3
4DTreatmentRapid Sand Filter54IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification135BDisinfectionOther Chlorination2	31	Secondary Treatment		20
41TreatmentDenitrification135BDisinfectionOther Chlorination2	4D	-	Rapid Sand Filter	5
	4I	•		13
6DSolids HandlingAerobic Digestion5	5B	Disinfection	Other Chlorination	2
	6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: HARPER AVON MOBILE H	IOME PARK SPDES No: NY0066788	
	Permittee Name: RALPH R HARPER	County: LIVINGSTON	
	Location: AVON (T)	DEC Region: 8 Design Flow (mgd): 0.165	
	Total Points: 47	Classification: 2A	
I	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5
	~	<u> </u>	

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

Wastewater Treatment Plant Scoring Report Date - 10/1/1999

	Facility Name: BYRON-BERGEN CENTRA	L SCHOOL	SPDES No: NY0067661	
	Permittee Name: BYRON-BERGEN CENTR	AL SCHOOL DIST	County: GENESSEE	
	Location: BERGEN (T)	DEC Region: 8	Design Flow (mgd): 0.01	
,	Total Points: 31	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 5	Disinfection:	0	
	Primary 0	Sludge Handling:	_	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
3I	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5

Wastewater Treatment Plant Scoring Report Date - 2/24/1998

]	Facility Name: NEW YORKER APTS & TO	WNHOUSES	SPDES No: NY0067741	
]	Permittee Name: LAMAR PROPERTIES LL	.C	County: MADISON	
]	Location: LENOX	DEC Region: 7	Design Flow (mgd): 0.02	27
,	Total Points: 28	Classificati	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ I	Points or Less	
	Flow: 1	Advanced:	3	
	Preliminary 6	Disinfection:	2	
	Primary 5	Sludge Handling:		
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ient pumping	3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatmen		5
3H	Secondary Treatment	Rotating Biological	Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Fi	lter	3
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - 2/17/1999

	Facility Name: ARKEMA CHEMICALS, IN	IC. SPDES No: NY0068225	
	Permittee Name: ARKEMA CHEMICALS, I	INC. County: LIVINGSTON	
	Location: YORK (T)	DEC Region: 8 Design Flow (mgd): 0.210	5
	Total Points: 64	Classification: 3A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 6	
	Preliminary 6	Disinfection: 0	
	Primary 5	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 3	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4B	Advanced Waste Treatment / Tertiary Treatment	Microscreens	
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
6A	Solids Handling	Gravity Thickner	5
6C	Solids Handling	Centrifugation (includes all modifications)	8
6D	Solids Handling	Aerobic Digestion	5
6K	Solids Handling	Land Application	5
7A	Miscellaneous	Nutrient addition (nitrogen and/or phosphorus)	3

Wastewater Treatment Plant Scoring Report Date - 12/30/1998

	Facility Name: DVA MEDICAL CENTER		SPDES No: NY0069159	
	Permittee Name: US DEPARTMENT OF VI	ETERANS AFFAIRS	County: SUFFOLK	
	Location: HUNTINGTON (T)	DEC Region: 1	Design Flow (mgd): 0.35	
	Total Points: 47	Classificatio	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 2	Advanced:	13	
	Preliminary 5	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate		3
3I	Secondary Treatment	Activated Sludge (inc modifications)	eludes all process	20
4I	Advanced Waste Treatment / Tertiary	Nitrification by Activ	ated Sludge and	13
	Treatment	Denitrification		
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - - -

	Facility Name: SCSD # 5 STRATHMORE-H	UNTINGTON SPDES No: NY0070033	
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: HUNTINGTON (T)	DEC Region: 1 Design Flow (mgd): 0.230	6
	Total Points: 49	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4I	Advanced Waste Treatment / Tertiary	Nitrification by Activated Sludge and	13
	Treatment	Denitrification	
<u>5B</u>	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 7/1/2001

Permittee Name: DAYTOP VILLAGE FOUNDATION INC. County: DUTCHESS Location: WASHINGTON (T) DEC Region: 3 Design Flow (mgd): 0.009 Total Points: 31 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 3 Preliminary 5 Disinfection: 2 Primary 0 Sludge Handling: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process prodifications) 20 4C Advanced Waste Treatment / Tertiary Intermittent Sand Filter 3 3 5B Disinfection Other Chlorination 2]	Facility Name: DAYTOP VILLAGE-MILLE	ROOK CAMPUS SPDES No: NY(0070556
Total Points: 31 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 3 Preliminary 5 Disinfection: 2 Primary 0 Sludge Handling: 0 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process 20) 20 4C Advanced Waste Treatment / Tertiary Intermittent Sand Filter 3]	Permittee Name: DAYTOP VILLAGE FOUR	NDATION INC. County: DUTCH	IESS
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 3 Preliminary 5 Disinfection: 2 Primary 0 Sludge Handling: 0 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Peliminary Treatment Bar Screens &/or Communitor 2 IE Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process 20 4C Advanced Waste Treatment / Tertiary Intermittent Sand Filter 3]	Location: WASHINGTON (T)	DEC Region: 3 Design Flow (mg	(d): 0.009
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:Preliminary5Disinfection:2Primary0Sludge Handling:0Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary Treatment4CAdvanced Waste Treatment / Tertiary Treatment4CAdvanced Waste Treatment / Tertiary Treatment	,	Total Points: 31	Classification: 2A	
Class 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:3Preliminary5Disinfection:2Primary0Sludge Handling:0Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter3		Classification Point Ranges:		
Flow:1Advanced:3Preliminary5Disinfection:2Primary0Sludge Handling:0Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter3		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary5Disinfection:2Primary0Sludge Handling:0Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter3		Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
Primary0 SecondarySludge Handling: 0 Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter3		Flow: 1	Advanced: 3	
Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter3		Preliminary 5	Disinfection: 2	
CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter3			6 6	
1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter3		Secondary 20	Miscellaneous: 0	
1EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter3	Code	Process Description	Unit Description	Points
3I Secondary Treatment Activated Sludge (includes all process modifications) 20 4C Advanced Waste Treatment / Tertiary Treatment Intermittent Sand Filter 3	1A	Preliminary Treatment	Bar Screens &/or Communitor	2
31Secondary Treatmentmodifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter3	1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
Treatment Treatment Sand Filter 3	31	Secondary Treatment		20
5BDisinfectionOther Chlorination2	4C	•	Intermittent Sand Filter	3
	5B	Disinfection	Other Chlorination	2

Wastewater Treatment Plant Scoring Report Date - 7/19/1995

	Facility Name: GREEN HAVEN CORRECTI	ONAL FAC	SPDES No: NY0071153	
	Permittee Name: NYS DEPT CORREC SVCS CORR	S - GREEN HAVEN	County: DUTCHESS	
_	Location: BEEKMAN (T)	DEC Region: 3	Design Flow (mgd): 0.5	
	Total Points: 19	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 2 Preliminary 2	Advanced: Disinfection:	0 8	
	Preliminary 2 Primary 0	Sludge Handling:	8 0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
3E	Secondary Treatment	Aerated Lagoon		7
5A	Disinfection	Gas Chlorination		5
5C	Disinfection	Dechlorination		3
5D	Disinfection	Ultraviolet		5

Wastewater Treatment Plant Scoring Report Date - 3/8/2001

	Facility Name: CWM CHEMICAL SERVIC	ES LLC	SPDES No: NY0072061	
	Permittee Name: CWM CHEMICAL SERVICES LLC		County: NIAGARA	
	Location: PORTER (T)	DEC Region: 9	Design Flow (mgd): 0.172	2
	Total Points: 63	Classification	on: 3	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	Points or Less	
	Flow: 1 Preliminary 6 Primary 0	Advanced: Disinfection: Sludge Handling:	20 0 8	
	Secondary 25	Miscellaneous:	3	
Code	Process Description	Unit	Description	Points
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1F	Preliminary Treatment	Flow equalization ba		3
3G	Secondary Treatment		ogical Filter with recirculation	11
3J	Secondary Treatment	Chemical Coagulation flocculation, clarification		20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond		2
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4E	Advanced Waste Treatment / Tertiary Treatment	Activated carbon col	umns or beds	5
4H	Advanced Waste Treatment / Tertiary Treatment		d by permit (Ammonia, TKN, fication by other process	5
4L	Advanced Waste Treatment / Tertiary		or neutralization	3
ΨL	Treatment	Chemiear / Addition is		
-4L 60	Treatment Solids Handling	Plate & Frame Press		8

Wastewater Treatment Plant Scoring Report Date - 11/30/2004

]	Facility Name: SELKIRK YARD	SPDES No: NY0072371	
]	Permittee Name: CSX TRANSPORTATION	NC County: ALBANY	
]	Location: BETHLEHEM (T)	DEC Region: 4 Design Flow (mgd): 0.06	
,	Total Points: 32	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 6	Disinfection: 0	
	Primary 0 Secondary 20	Sludge Handling: 5 Miscellaneous: 0	
Code	Process Description	Unit Description	Points
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date – 3/30/1995

	Facility Name: SENECA FOODS CORP - LE	ICESTER PLANT	SPDES No: NY0073113	
	Permittee Name: SENECA FOODS CORP		County: LIVINGSTON	
	Location: LEICESTER (T)	DEC Region: 8	Design Flow (mgd): 0.02	5
	Total Points: 31	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	0	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu		3
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
6A	Solids Handling	Gravity Thickner		5

Wastewater Treatment Plant Scoring Report Date – 3/30/1995

	Facility Name: SENECA FOODS CORP - LE	EICESTER PLANT	SPDES No: NY0073113	
	Permittee Name: SENECA FOODS CORP		County: LIVINGSTON	
	Location: LEICESTER (T)	DEC Region: 8	Design Flow (mgd): 0.02	5
	Total Points: 29	Classificati	on: 1A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 F	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	t Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ient pumping	3
31	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
6A	Solids Handling	Gravity Thickner		5

Wastewater Treatment Plant Scoring Report Date – 2/25/1998

1	Facility Name: SCHOHARIE VOTEC CENTER		SPDES No: NY0073466	
I	Permittee Name: CAPITAL REGION BOCE	S	County: SCHOHARIE	
I	Location: SCHOHARIE (T)	DEC Region: 4	Design Flow (mgd): 0.02	
,	Total Points: 27	Classificatio	on: 1	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 0	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
5D	Disinfection	Ultraviolet		5

	Facility Name: FORD BROTHERS WHOLE	SALE INC SPDES No: NY0074101	
	Permittee Name: FORD BROTHERS WHOI INC	LESALE MEATS County: CATTARAUGU	S
	Location: ASHFORD (T)	DEC Region: 9 Design Flow (mgd): 0.25	
	Total Points: 47	Classification: 2A	
E	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 3	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6J	Solids Handling	All other dewatering units	5

	Facility Name: SPRINGVALE WASTEWAT	TER TREATMENT SPDES No: NY0075175	
	Permittee Name: SPRINGVALE SEWERAC CORP.	GE DISPOSAL County: WESTCHESTE	R
_	Location: CORTLANDT (T)	DEC Region: 3 Design Flow (mgd): 0.13	3
	Total Points: 40	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5A	Disinfection	Gas Chlorination	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

	Facility Name: SCSD # 7W MEDFORD WOO	DDSIDE STP	SPDES No: NY0076988	
	Permittee Name: SUFFOLK COUNTY DPW		County: SUFFOLK	
_	Location: BROOKHAVEN (T)	DEC Region: 1	Design Flow (mgd): 0.4	
	Total Points: 60	Classificatio	on: 3A	
-	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pc$	oints or Less	
	Flow:2Preliminary8Primary5Secondary20	Advanced: Disinfection: Sludge Handling: Miscellaneous:	18 2 5 0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	*	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activ Denitrification	ated Sludge and	13
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: GREAT VALLEY RESIDENTIAL CENTER		SPDES No: NY0077194	
	Permittee Name: NYS OFFICE OF CHILDREN & FAMILY SERVICES		County: CATTARAUGU	IS
-	Location: GREAT VALLEY (T)	DEC Region: 9	Design Flow (mgd): 0.09	
	Total Points: 28	Classificatio	on: 1A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	3	
	Preliminary 2	Disinfection:	2	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
3I	Secondary Treatment	Activated Sludge (inc modifications)	eludes all process	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filt	er	3
5B	Disinfection	Other Chlorination		2

	Facility Name: SCSD #15 NOB HILL COND	O SPDES No: NY007733	0
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: ISLIP (T)	DEC Region: 1 Design Flow (mgd): 0.0)9
	Total Points: 44	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activated Sludge and Denitrification	13
5B	Disinfection	Other Chlorination	2

	Facility Name: VALLEY DALE STP	SPDES No: NY0077593	
	Permittee Name: DUTCHESS COUNTY WA WASTEWATER AUTHO	ATER & County: DUTCHESS	
	Location: PLEASANT VALLEY (T)	DEC Region: 3 Design Flow (mgd): 0.038	1
	Total Points: 30	Classification: 1	
	Classification Point Ranges:		_
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Cod	le Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	J	Rotating Biological Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5B	Disinfection	Other Chlorination	2

	Facility Name: SUFFOLK CO.COMM.COL.@RIVERHEAD WWTP		SPDES No: NY0078131	
	Permittee Name: SUFFOLK COUNTY COM COLLEGE	MUNITY	County: SUFFOLK	
-	Location: SOUTHAMPTON (T)	DEC Region: 1	Design Flow (mgd): 0.035	5
	Total Points: 47	Classificatio	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points Class 1/1A = 30 P		oints or Less	
	Flow: 1	Advanced:	15	
	Preliminary 8	Disinfection:	2	
	Primary 5	Sludge Handling:	5	
	Secondary 11	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal		2
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflue		3
<u>1F</u>	Preliminary Treatment	Flow equalization bas	Sin	3
2A 3H	Priminary Treatment	Priminary Treatment	lantaatan	5 11
50	Secondary Treatment Advanced Waste Treatment / Tertiary	Rotating Biological C	contactors	11
4A	Treatment	Polishing pond		2
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other	process and Denitrification	10
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition fo	r neutralization	3
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: RHI MONOFRAX LTD	SPDES No: NY0078531	
	Permittee Name: RHI MONOFRAX LTD	County: CHAUTAUQUA	
	Location: ELLICOTT (T)	DEC Region: 9 Design Flow (mgd): 0.185	
	Total Points: 47	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 6	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6K	Solids Handling	Land Application	5

	Facility Name: SCSD #11 SELDEN	SPDES No: NY0079324	
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1 Design Flow (mgd): 1.44	
	Total Points: 68	Classification: 3A	
1	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 5	Advanced: 13	
	Preliminary 8 Primary 5	Disinfection: 2 Sludge Handling: 10	
	Secondary 25	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F 2A	Preliminary Treatment	Flow equalization basin	3 5
2A 3H	Priminary Treatment Secondary Treatment	Priminary Treatment Rotating Biological Contactors	<u> </u>
<u> </u>	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4I	Advanced Waste Treatment / Tertiary	Nitrification by Activated Sludge and	13
	Treatment	Denitrification	
<u>5B</u>	Disinfection	Other Chlorination	2
6A 6D	Solids Handling	Gravity Thickner	5
00	Solids Handling	Aerobic Digestion	3

	Facility Name: SCSD #20 (W)-WILLIAM FL	OYD	SPDES No: NY0079359	
	Permittee Name: SUFFOLK COUNTY DPW		County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1	Design Flow (mgd): 0.3	
	Total Points: 54	Classificatio	on: 2A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	16	
	Preliminary 7	Disinfection:	0	
	Primary 5 Secondary 20	Sludge Handling: Miscellaneous:	5 0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1D	Preliminary Treatment	Pre-aeration		2
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (ind modifications)		20
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activ Denitrification	vated Sludge and	13
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for	or neutralization	3
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: HOMESTEAD VILLAGE AF	PTS SPDES No: NY0079391	
	Permittee Name: HOMESTEAD VILLAGE A	ASSOC County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1 Design Flow (mgd): 0.05	
	Total Points: 47	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 15	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other process and Denitrification	10
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: BLUE RIDGE CONDOMINIUMS		SPDES No: NY0079448	
	Permittee Name: BLUE RIDGE HOMEOWN	NERS ASSOC INC	County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1	Design Flow (mgd): 0.17	5
	Total Points: 43	Classificati	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	oints or Less	
	Flow: 1	Advanced:	13	
	Preliminary 2	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
3I	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
	Advanced Waste Treatment / Tertiary	Nitrification by Activ	vated Sludge and	
4I	Treatment	Denitrification	and shuge and	13
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

]	Facility Name: SUFFOLK COUNTY COMMUNITY COLLEGE @ SELDE		SPDES No: NY0079481	
]	Permittee Name: SUFFOLK COUNTY COM COLLEGE	IMUNITY	County: SUFFOLK	
]	Location: SELDEN (T)	DEC Region: 1	Design Flow (mgd): 0.15	l
ŗ	Total Points: 61	Classification: 3A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	20	
	Preliminary 5	Disinfection:	5	
	Primary 0	Sludge Handling:		
	Secondary 25	Miscellaneous:	0	
Code	Process Description		Description	Point
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
3H	Secondary Treatment	Rotating Biological C		11
3I	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activ Denitrification	vated Sludge and	13
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for	or neutralization	3
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: SCSD #12 (HOLBROOK/BI	RCHWOOD) STP SPDES No: NY00795	11
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1 Design Flow (mgd): 0.	2
	Total Points: 49	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4I	Advanced Waste Treatment / Tertiary	Nitrification by Activated Sludge and	13
	Treatment	Denitrification	
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5

Permittee Name: SUFFOLK COUNTY DEPARTMENT OF PUBLIC WORK County: SUFFOLK Location: BROOKHAVEN (T) DEC Region: 1 Design Flow (mgd): 0.035 Total Points: 45 Classification: 2 Classification Point Ranges: Classification Points or Greater Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Preliminary 6 Disinfection: 2 Primary 5 Preliminary 6 Disinfection: 2 Primary 5 Secondary 11 Miscellaneous: 0 3 Code Process Description Unit Description Points 1F Preliminary Treatment Flow equalization basin 3 2A Prininary Treatment Priminary Treatment 5 3H Secondary Treatment / Tertiary Rapid Sand Filter 5 3H Advanced Waste Treatment / Tertiary Rapid Sand Filter 5 4J Advanced Waste Treatment / Tertiary Nitrification by other process and Denitrification 10 5B Disinfection Other Chlorination 2 6		Facility Name: SCSD #23 COVENTRY MAN	NOR SPDES No: NY0080667	
Total Points: 45 Classification: 2 Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 15 Preliminary 5 Sludge Handling: 5 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Points 1E Preliminary Treatment Flow equalization basin 3 31F Preliminary Treatment Flow equalization basin 3 34 Secondary Treatment Flow equalization basin 34 Advanced Waste Treatment / Tertiary Treatment Rapid Sand Filter 5 41 Advanced Waste Treatment / Tertiary Treatment Nitrification by other process and Denitrification 10 58 Disinfection Other Chlorination 2			ARTMENT OF County: SUFFOLK	
Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 15 Preliminary 6 Disinfection: 2 Primary 5 Sludge Handling: 5 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Points 1E Preliminary Treatment Raw sewage or Effluent pumping 3 1F Preliminary Treatment Flow equalization basin 3 2A Priminary Treatment Rotating Biological Contactors 11 4D Advanced Waste Treatment / Tertiary Treatment Rapid Sand Filter 5 4J Advanced Waste Treatment / Tertiary Treatment Nitrification by other process and Denitrification 10 5B Disinfection Other Chlorination 2		Location: BROOKHAVEN (T)	DEC Region: 1 Design Flow (mgd): 0.035	5
Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 PointsClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:15Preliminary 6 Primary 5 Secondary 11Disinfection:2Primary 5 Secondary 11Sludge Handling:5CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2		Total Points: 45	Classification: 2	
Class 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:15Preliminary6Disinfection:2Primary5Sludge Handling:5Secondary11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentFlow equalization basin33HSecondary Treatment / TertiaryRapid Sand Filter53HAdvanced Waste Treatment / TertiaryRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2	-	Classification Point Ranges:		
Flow:1Advanced:15Preliminary6Disinfection:2Primary5Sludge Handling:5Secondary11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary 6 Primary 5 Secondary 11Disinfection:2 Sludge Handling:5 S Sludge Handling:2 Sludge Handling:7CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentFlow equalization basin33HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2		Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Primary5 SecondarySludge Handling: Miscellaneous:5 Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2				
Secondary 11Miscellaneous: 0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2				
CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination22		•	6 6	
1EPreliminary TreatmentRaw sewage or Effluent pumping31FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2		Secondary 11	Miscellaneous: 0	
1FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2	Code	Process Description	Unit Description	Points
2APriminary TreatmentPriminary Treatment53HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2				
3HSecondary TreatmentRotating Biological Contactors114DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2		·		
4DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2			<i>.</i>	
4DTreatmentRapid Sand Filter54JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification105BDisinfectionOther Chlorination2	3H	•	Rotating Biological Contactors	11
4JTreatmentIter Instruction by other process and DenitrificationIter5BDisinfectionOther Chlorination2	4D	Treatment	Rapid Sand Filter	5
	4J	•	Nitrification by other process and Denitrification	10
6DSolids HandlingAerobic Digestion5	5B	Disinfection	Other Chlorination	
	6D	Solids Handling	Aerobic Digestion	5

	Facility Name: SCSD # 7 TWELVE PINES	SPDES No: NY0080683	
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1 Design Flow (mgd): 1	
	Total Points: 66	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 18	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activated Sludge and Denitrification	13
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: MOHONK MOUNTAIN HOU	USE SPDES No: NY0081485	
	Permittee Name: SMILEY BROS INC	County: ULSTER	
	Location: MARBLETOWN (T)	DEC Region: 3 Design Flow (mgd): 0.13	
	Total Points: 49	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 4	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

]	Facility Name: IVACO STEEL PROCESSIN	IG (NY) LLC	SPDES No: NY0083623	
]	Permittee Name: IVACO STEEL PROCESS	ING (NY) LLC	County: ERIE	
]	Location: TONAWANDA (T)	DEC Region: 9	Design Flow (mgd): 0.07	
,	Total Points: 45	Classificati	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 H$	Points or Less	
	Flow: 1	Advanced:	8	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description		t Description	Points
1F	Preliminary Treatment	Flow equalization ba		3
3J	Secondary Treatment	Chemical Coagulation	▲ ·	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition f	or neutralization	3
6A	Solids Handling	Gravity Thickner		5
60	Solids Handling	Plate & Frame Press		8

]	Facility Name: BIG FLATS PLANT	SPDES No: NY0084468	
]	Permittee Name: CORNING INC.	County: CHEMUNG	
]	Location: BIG FLATS (T)	DEC Region: 8 Design Flow (mgd): 0.00	7
,	Total Points: 33	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: HEARTLAND IND.PARK ST	TP (SCSD #18N)	SPDES No: NY0084514	
	Permittee Name: SUFFOLK COUNTY DPW		County: SUFFOLK	
	Location: SMITHTOWN (T)	DEC Region: 1	Design Flow (mgd): 0.2	
	Total Points: 59	Classificati	on: 3A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	18	
	Preliminary 8	Disinfection:	2	
	Primary 5	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activity Denitrification	vated Sludge and	13
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: SCSD YAPHANK COUNTY	CENTER WTF SPDES No: NY0085693	
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1 Design Flow (mgd): 0.25	
	Total Points: 47	Classification: 2	
1	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 15	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other process and Denitrification	10
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: MONTCLAIR TOWNHOUSE CONDOMINIUMS		SPDES No: NY0086550	
	Permittee Name: MONTCLAIR TWNHSES PROP M	C/O TWN & C'TRY	County: DUTCHESS	
_	Location: WAPPINGER (T)	DEC Region: 3	Design Flow (mgd): 0.07	8
	Total Points: 38	Classification	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 1	Advanced:	3	
	Preliminary 7	Disinfection:	2	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Fil	ter	3
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: RED ROBIN EAST (CM 34)	SPDES No: NY0087670	
	Permittee Name: ERIC GLODSTEIN	County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1 Design Flow (mgd): 0.03	
	Total Points: 43	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 18	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other process and Denitrification	10

	Facility Name: RENSSELAER COUNTY SE	EWER DIST #1 STP SPDES No: NY0087971	
	Permittee Name: RENSSELAER COUNTY	SEWER DIST #1 County: RENSSELAER	
	Location: NO.GREENBUSH (T)	DEC Region: 4 Design Flow (mgd): 24	
	Total Points: 116	Classification: 4A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 8	
	Preliminary 8	Disinfection: 0	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment Activated Sludge (includes all process	5
3I	Secondary Treatment	modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
6A	Solids Handling	Gravity Thickner	5
6P	Solids Handling	Vacuum Filters	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: MT.LORETTO NURSING H	SPDES No: NY0088293		
	Permittee Name: MOUNT LORETTO NURS	SING HOME	County: MONTGOMERY	XY
	Location: AMSTERDAM (T)	DEC Region: 4	Design Flow (mgd): 0.04	1
	Total Points: 30	Classification: 1A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 2	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
31	Secondary Treatment	Activated Sludge (ine modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: HANCOCK (V) WASTEWA PLANT	TER TREATMENT SPDES No: NY0089702	
	Permittee Name: HANCOCK (V)	County: DELAWARE	
_	Location: HANCOCK (V)	DEC Region: 4 Design Flow (mgd): 0.35	;
	Total Points: 42	Classification: 2A	
Ē	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: WOODS VALLEY SKI ARE	EA SPDES No: NY0090077	
	Permittee Name: WOODS VALLEY SKI AF	REA County: ONEIDA	
	Location: WESTERN	DEC Region: 6 Design Flow (mgd): 0.02	
	Total Points: 49	Classification: 2A	
Ŀ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: GLENDALE NURSING HO	ME STP SPDES No: NY0090158	
	Permittee Name: GLENVILLE NURSING H	IOME County: SCHENECTADY	Y
	Location: GLENVILLE (T)	DEC Region: 4 Design Flow (mgd): 0.02	
	Total Points: 44	Classification: 2A	
1	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: MAHOPAC VILLAGE CEN	TER SPDES No: NY0090646	
	Permittee Name: MAHOPAC IMPROVEME DLC MGMT	ENTS, LLC C/O County: PUTNAM	
	Location: CARMEL (T)	DEC Region: 3 Design Flow (mgd): 0.018	8
	Total Points: 46	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 5	Advanced:18Disinfection:8	
	Primary 5	Sludge Handling: 0	
	Secondary 9	Miscellaneous: 0	
Co	de Process Description	Unit Description	Points
17	A Preliminary Treatment	Bar Screens &/or Communitor	2
1I		Raw sewage or Effluent pumping	3
24	A Priminary Treatment	Priminary Treatment	5
31	5	Trickling Filter/Biological Filter without recirculation	9
41	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
41	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5H	3 Disinfection	Other Chlorination	2
50	C Disinfection	Dechlorination	3
51	D Disinfection	Ultraviolet	5

	Facility Name: PINE VALLEY SUBDIVISION SD #1		SPDES No: NY0090662	
	Permittee Name: WINDSOR (T)		County: BROOME	
	Location: WINDSOR (T)	DEC Region: 7	Design Flow (mgd): 0.004	
	Total Points: 19	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment Priminary Treatment			5
3C			rs without recirculation	3
4H	Advanced Waste Treatment / Tertiary Treatment	ry Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process		5
5B	Disinfection	Other Chlorination	· · · · · · · · · · · · · · · · · · ·	2

	Facility Name: CUYLER (T) SEWER DIST #1		SPDES No: NY0090867	
	Permittee Name: CUYLER (T)		County: CORTLAND	
	Location: CUYLER (T)	DEC Region: 7	Design Flow (mgd): 0.01	
	Total Points: 9	Classificati	ion: 1	
Ē	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling	: 0	
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Uni	t Description Po	oints
1E	Preliminary Treatment	Raw sewage or Effle	uent pumping	3
2A	Priminary Treatment	Priminary Treatmen	t	5

Wastewater Treatment Plant Scoring Report Date – 11/14/2006

	Facility Name: BEAR MOUNTAIN SEWER TREATMENT PLANT		DES No: NY0090999	
	Permittee Name: NYS OPRHP - PALASADE	S INTERSTATE P Cou	inty: ROCKLAND	
_	Location: STONY POINT (T)	DEC Region: 3 Des	ign Flow (mgd): 0.25	
	Total Points: 33	Classification:	2	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 – 75 P	oints	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points	or Less	
	Flow: 1	Advanced: 3		
	Preliminary 8	Disinfection: 2		
	Primary 5	Sludge Handling: 3		
	Secondary 11	Miscellaneous: 0		
Code	Process Description	Unit Desc	cription	Points
1A	Preliminary Treatment	Bar Screens &/or Commun		2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Gri	t Removal	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin		3
2A	Priminary Treatment	Priminary Treatment	T '1, ',1 ' 1,.'	5
3G	Secondary Treatment	Trickling Filter/Biological		11
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neu	tralization	3
5B	Disinfection	Other Chlorination		2
6H	Solids Handling	Sludge Drying Beds, excep drying bed	ot vacuum assisted	3

	Facility Name: SUFFOLK COUNTY SEWER DISTRICT #28- FAIRF		SPDES No: NY0091081	
	Permittee Name: SUFFOLK COUNTY DEP PUBLIC WORK	ARTMENT OF	County: SUFFOLK	
	Location: ST JAMES	DEC Region: 1	Design Flow (mgd): 0.07	,
	Total Points: 47	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	16	
	Preliminary 5	Disinfection:	0	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1E	Preliminary Treatment	Raw sewage or Efflu		3
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand File	ter	3
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activ Denitrification	vated Sludge and	13
6D	Solids Handling	Aerobic Digestion		5
	č	0		

	Facility Name: SUFFOLK COUNTY SEWE FAIRF	R DISTRICT #28- SPDES No: NY0091090	
	Permittee Name: SUFFOLK COUNTY DEP. PUBLIC WORK	ARTMENT OF County: SUFFOLK	
	Location: ST JAMES	DEC Region: 1 Design Flow (mgd): 0.08	
	Total Points: 44	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 12	
	Preliminary 5	Disinfection: 2	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other process and Denitrification	10
5B	Disinfection	Other Chlorination	2
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

	Facility Name: ERIE CO SD #1 SANITARY OVERFLOWS		SPDES No: NY0091731		
	Permittee Name: ER CO	IE COUNTY SEWER D DE	DIST #1 C/O ERIE	County: ERIE	
	Location: CHEEKTO	DWAGA (T)	DEC Region: 9	Design Flow (mgd): 0	
	Total Points: 3		Classificatio	on: 1	
	Classification Point Ranges:				
	Class $4/4A =$	76 Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A =	31-55 Points	Class $1/1A = 30 Pc$	oints or Less	
	Flow:	0	Advanced:	0	
	Preliminary	3	Disinfection:	0	
	Primary	0	Sludge Handling:	0	
	Secondary	0	Miscellaneous:	0	
Code	Process	Description	Unit	Description	Points
1E	Preliminary Treatmen	nt	Raw sewage or Efflue	ent pumping	3

	Facility Name: STILLWATER (V) SEWAGE PLANT	E TREATMENT SPDES No: NY0093637	
	Permittee Name: STILLWATER (V)	County: SARATOGA	
_	Location: STILLWATER (T)	DEC Region: 5 Design Flow (mgd): 0.12	<u>}</u>
	Total Points: 39	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 3	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Wastewater Treatment Plant Scoring Report Date - 10/2/2006

Facility Name: JOHN P BURKE APARTM	Facility Name: JOHN P BURKE APARTMENTS STP		70
Permittee Name: JOHN P BURKE APARTN	MENTS	County: WARREN	
Location: QUEENSBURY	DEC Region: 5	Design Flow (mgd): 0.0	048
Total Points: 28	Classificati	on: 1A	
Classification Point Ranges:			
Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	Class $3/3A = 56 - 75$ Points	
Class $2/2A = 31-55$ Points	Class $1/1A = 30$ H	Points or Less	
Flow: 1	Advanced:	0	
Preliminary 2	Disinfection:	0	
Primary 0	Sludge Handling:	5	
Secondary 20	Miscellaneous:	0	
Dele Process Description	Uni	t Description	Point
A Preliminary Treatment	Bar Screens &/or Co	ommunitor	2
3I Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
D Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - - -

	Facility Name: BOLTON (T) WASTEWATE PLANT	ER TREATMENT SPDES No: NY0093688	
	Permittee Name: BOLTON (T)	County: WARREN	
	Location: BOLTON (T)	DEC Region: 5 Design Flow (mgd): 0.3	
	Total Points: 45	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other process and Denitrification	10
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Wastewater Treatment Plant Scoring Report Date - - -

Permittee Name: LAKE GEORGE (V) County: WARREN Location: LAKE GEORGE (V) DEC Region: 5 Design Flow (mgd): 1.75 Total Points: 48 Classification: 2 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 6 Advanced: 10 Preliminary 5 Sludge Handling: 11 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Point 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 2A Priminary Treatment Trickling Filter/Biological Filter with recirculation 11 4.1 Advanced Waste Treatment / Tertiary Nitrification by other process and Denitrification 10 6H Solids Handling Sludge Drying Beds, except vacuum assisted 3 3 61 Solids Handling Sludge Drying Beds, except vacuum assisted 3]	Facility Name: VILLAGE OF LAKE GEOR	GE WWTP SPDES No: NY0094366	
Total Points: 48 Classification: 2 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 6 Advanced: 10 Preliminary 5 Disinfection: 0 Primary 5 Sludge Handling: 11 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Point 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 2A Priminary Treatment 5 3 3 3G Secondary Treatment Trickling Filter/Biological Filter with recirculation 11 4J Advanced Waste Treatment / Tertiary Nitrification by other process and Denitrification 10 6H Solids Handling Sludge Drying Beds, except vacuum assisted 3]	Permittee Name: LAKE GEORGE (V)	County: WARREN	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 6 Advanced: 10 Preliminary 5 Disinfection: 0 Primary 5 Sludge Handling: 11 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Pointt 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 2A Priminary Treatment Trickling Filter/Biological Filter with recirculation 11 4J Advanced Waste Treatment / Tertiary Nitrification by other process and Denitrification 10 6H Solids Handling Sludge Drying Beds, except vacuum assisted 3]	Location: LAKE GEORGE (V)	DEC Region: 5 Design Flow (mgd): 1.75	
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:6Advanced:10Preliminary 5Disinfection:0Primary 5Sludge Handling:11Secondary 11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentTrickling Filter/Biological Filter with recirculation114JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification106HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	,	Total Points: 48	Classification: 2	
Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 6 Advanced: 10 Preliminary 5 Disinfection: 0 Primary 5 Sludge Handling: 11 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Point 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 2A Priminary Treatment 5 36 Secondary Treatment 5 3G Secondary Treatment / Tertiary Treatment Trickling Filter/Biological Filter with recirculation 11 4J Advanced Waste Treatment / Tertiary Treatment Nitrification by other process and Denitrification 10 6H Solids Handling Sludge Drying Beds, except vacuum assisted drying bed 3		Classification Point Ranges:		
Flow:6Advanced:10Preliminary5Disinfection:0Primary5Sludge Handling:11Secondary11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation114JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification106HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary5Disinfection:0Primary5Sludge Handling:11Secondary11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation114JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification106HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Primary5 SecondarySludge Handling:11 Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation114JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification106HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		Flow: 6	Advanced: 10	
Secondary11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation114JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification106HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		•		
CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation114JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification106HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		•	e e	
1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation114JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification106HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3		Secondary 11	Miscellaneous: 0	
1EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation114JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification106HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	Code	Process Description	Unit Description	Points
2APriminary TreatmentPriminary Treatment53GSecondary TreatmentTrickling Filter/Biological Filter with recirculation114JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification106HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3	1A	5		
3G Secondary Treatment Trickling Filter/Biological Filter with recirculation 11 4J Advanced Waste Treatment / Tertiary Treatment Nitrification by other process and Denitrification 10 6H Solids Handling Sludge Drying Beds, except vacuum assisted drying bed 3		·		
4JAdvanced Waste Treatment / Tertiary TreatmentNitrification by other process and Denitrification106HSolids HandlingSludge Drying Beds, except vacuum assisted drying bed3				
4J Treatment Nutrification by other process and Denitrification 10 6H Solids Handling Sludge Drying Beds, except vacuum assisted drying bed 3	3G		Trickling Filter/Biological Filter with recirculation	11
off Solids Handling drying bed 3	4J	•	Nitrification by other process and Denitrification	10
	6H	Solids Handling		
	6I	Solids Handling		8

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: VILLAGE OF SKANEATEL	LES WWTP SPDES No: NY0094480	
	Permittee Name: VILLAGE OF SKANEATE	ELES County: ONONDAGA	
	Location: SKANEATELES (T)	DEC Region: 7 Design Flow (mgd): 0.55	
	Total Points: 44	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:2Preliminary8Primary5Secondary11	Advanced:7Disinfection:8Sludge Handling:3Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E 2A	Preliminary Treatment	Raw sewage or Effluent pumping Priminary Treatment	3 5
<u>2A</u> 3H	Priminary Treatment Secondary Treatment	Rotating Biological Contactors	<u> </u>
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5A	Disinfection	Gas Chlorination	5
<u>5C</u> 6H	Disinfection Solids Handling	Dechlorination Sludge Drying Beds, except vacuum assisted	3
	č	drying bed	

Wastewater Treatment Plant Scoring Report Date – 2/17/1995

	Facility Name: TOWN OF GREENVILLE	SPDES No: NY0094854	
	Permittee Name: TOWN OF GREENVILLE	County: GREENE	
	Location: GREENVILLE (T)	DEC Region: 4 Design Flow (mgd): 0	
	Total Points: 33	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 0	Advanced: 10	
	Preliminary 2	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5D	Disinfection	Ultraviolet	5

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: ERIE COUNTY SOUTHTON	WNS STP SPDES No: NY0095402	l
	Permittee Name: ERIE COUNTY SOUTHTO TREAT AGEN	OWNS SEWAGE County: ERIE	
	Location: HAMBURG /T/	DEC Region: 9 Design Flow (mgd): 16	
	Total Points: 116	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 48	Advanced: 13	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6I	Solids Handling	Belt Filter Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

Wastewater Treatment Plant Scoring Report Date - 12/30/1996

	Facility Name: NEW YORK UNIVERSITY HOUSING SEWAGE T P		SPDES No: NY0095575	
	Permittee Name: UNITED WATER SOUTH COUNTY SEWER INC		County: ORANGE	
_	Location: TUXEDO (T)	DEC Region: 3	Design Flow (mgd): 0.00	4
	Total Points: 9	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	2	
	Primary 0	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	<u> </u>	3
3C	Secondary Treatment		rs without recirculation	3
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - 10/1/1996

	Facility Name: WESTCHESTER COUNTY CENTER	MEDICAL SPDES No: NY0095672	
	Permittee Name: WESTCHESTER COUNTY	Y HEALTH CORP County: WESTCHESTER	
_	Location: MT PLEASANT (T)	DEC Region: 3 Design Flow (mgd): 0.03	
	Total Points: 35	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3

Wastewater Treatment Plant Scoring Report Date - 4/10/2006

	Facility Name: CAMP ARUGATH HABOSI	EM SPDES No: NY0095737		
	Permittee Name: CAMP ARUGATH HABO	SEM County: SULLIVAN		
	Location: THOMPSON (T)	DEC Region: 3 Design Flow (mgd): 0.03		
	Total Points: 44	Classification: 2A		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less		
	Flow: 1	Advanced: 13		
	Preliminary 5	Disinfection: 0		
	Primary 0	Sludge Handling: 5		
	Secondary 20	Miscellaneous: 0		
Code	Process Description	Unit Description	Points	
1A	Preliminary Treatment	Bar Screens &/or Communitor		
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3	
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20	
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5	
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8	
6D	Solids Handling	Aerobic Digestion	5	

Wastewater Treatment Plant Scoring Report Date – 3/9/1998

	Facility Name: THUNDER RIDGE SKI AREA STP		SPDES No: NY0095982	
	Permittee Name: THUNDER RIDGE SKI AREA		County: PUTNAM	
	Location: PATTERSON (T)	DEC Region: 3	Design Flow (mgd): 0.00	3
	Total Points: 11	Classificatio	on: 1	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 0	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		ers without recirculation	3
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - 1/21/2003

	Facility Name: ROBERT W HARROLD CA	MPUS SPDES No: NY0097446	
	Permittee Name: DELAWARE-CHENANG	O BOCES County: DELAWARE	
	Location: MASONVILLE (T)	DEC Region: 4 Design Flow (mgd): 0.1	
	Total Points: 59	Classification: 3A	
I	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 8	Advanced:20Disinfection:5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
			2
1A	Preliminary Treatment	Bar Screens &/or Communitor	
1D	Preliminary Treatment	Pre-aeration	2
1D 1E	Preliminary Treatment Preliminary Treatment	Pre-aeration Raw sewage or Effluent pumping	2 3
1D	Preliminary Treatment	Pre-aeration Raw sewage or Effluent pumping Flow equalization basin	2
1D 1E	Preliminary Treatment Preliminary Treatment	Pre-aeration Raw sewage or Effluent pumping	2 3
1D 1E 1F	Preliminary Treatment Preliminary Treatment Preliminary Treatment	Pre-aerationRaw sewage or Effluent pumpingFlow equalization basinActivated Sludge (includes all process	2 3 3
1D 1E 1F 3I	Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary	Pre-aerationRaw sewage or Effluent pumpingFlow equalization basinActivated Sludge (includes all process modifications)	2 3 3 20
1D 1E 1F 3I 4D	Preliminary TreatmentPreliminary TreatmentPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / TertiaryAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / Tertiary	Pre-aeration Raw sewage or Effluent pumping Flow equalization basin Activated Sludge (includes all process modifications) Rapid Sand Filter Reverse osmosis, electrodialysis, ion exchange Nitrification required by permit (Ammonia, TKN,	2 3 3 20 5
1D 1E 1F 3I 4D 4F	Preliminary TreatmentPreliminary TreatmentPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / TertiaryTreatmentAdvanced Waste Treatment / Tertiary	Pre-aeration Raw sewage or Effluent pumping Flow equalization basin Activated Sludge (includes all process modifications) Rapid Sand Filter Reverse osmosis, electrodialysis, ion exchange	2 3 3 20 5 5
1D 1E 1F 3I 4D 4F 4G	Preliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary	Pre-aeration Raw sewage or Effluent pumping Flow equalization basin Activated Sludge (includes all process modifications) Rapid Sand Filter Reverse osmosis, electrodialysis, ion exchange Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	2 3 3 20 5 5 8
1D 1E 1F 3I 4D 4F 4G 4K	Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary Treatment	Pre-aerationRaw sewage or Effluent pumpingFlow equalization basinActivated Sludge (includes all process modifications)Rapid Sand FilterReverse osmosis, electrodialysis, ion exchangeNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated SludgePhosphorus Removal (required by permit)	2 3 3 20 5 5 8 8 8

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: MAPLE GROVE JUNIOR-SENIOR HIGH SCHOOL		SPDES No: NY0097551	
	Permittee Name: BEMUS POINT CENTRAL SCHOOL DIST		County: CHAUTAUQUA	
	Location: ELLERY (T)	DEC Region: 9	Design Flow (mgd): 0.1	
	Total Points: 33	Classification	n: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 7$	5 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 Poi	ints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit D	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Com	munitor	2
1E	Preliminary Treatment	Raw sewage or Effluen	· · · ·	3
3I	Secondary Treatment	Activated Sludge (inclumodifications)	udes all process	20
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - 8/5/1998

	Facility Name: HERKIMER DISTRIBUTIO	N, LLC SPDES No: NY0097764	
	Permittee Name: HERKIMER DISTRIBUTI	ON, LLC County: HERKIMER	
_	Location: HERKIMER (T)	DEC Region: 6 Design Flow (mgd): 0.04	
	Total Points: 52	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 16	
	Preliminary 8	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code		Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin Activated Sludge (includes all process	3
3I	Secondary Treatment	modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

Facility Name: HYDE PARK (T) GREENFIELDS SEWER DIST SPDES No: NY0097896

Permittee Name: HYDE PARK (T)

County: DUTCHESS

Location: HYDE PARK (T)

DEC Region: 3 Design Flow (mgd): 0.132

Total Points: 37

Classification: 2

	Classification Point Ranges:		
	Class 4/4A = 76 Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code			
Code	Process Description	Unit Description	Points
1A	Process Description Preliminary Treatment	Unit Description Bar Screens &/or Communitor	Points 2
	4	1 1	
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1A 1B	Preliminary Treatment Preliminary Treatment	Bar Screens &/or Communitor Manual Grit Removal	2 2
1A 1B 1E	Preliminary Treatment Preliminary Treatment Preliminary Treatment	Bar Screens &/or Communitor Manual Grit Removal Raw sewage or Effluent pumping	2 2 3
1A 1B 1E 2A	Preliminary Treatment Preliminary Treatment Preliminary Treatment Priminary Treatment	Bar Screens &/or Communitor Manual Grit Removal Raw sewage or Effluent pumping Priminary Treatment	2 2 3 5
1A 1B 1E 2A 3H	Preliminary Treatment Preliminary Treatment Preliminary Treatment Priminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary	Bar Screens &/or Communitor Manual Grit Removal Raw sewage or Effluent pumping Priminary Treatment Rotating Biological Contactors	2 2 3 5 11

Wastewater Treatment Plant Scoring Report Date - 7/8/1999

]	Facility Name: PARR VALLEY WEST	SPDES No: NY00982	213
]	Permittee Name: PARR VALLEY CONDC ASSOCIATION	OMINUM County: ORANGE	
]	Location: NEWBURGH (T)	DEC Region: 3 Design Flow (mgd): 0	0.035
,	Total Points: 30	Classification: 1A	
<u> </u>	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 2	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - - -

	Facility Name: OLIVE WOODS LLC	SPDES No: NY0098281	
	Permittee Name: OLIVE WOODS LLC	County: ULSTER	
	Location: OLIVE (T)	DEC Region: 3 Design Flow (mgd): 0.012	
	Total Points: 37	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 18	
	Preliminary 3	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3D	Secondary Treatment	Intermittent sand filters with recirculation	5
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: MONTEREY SHOCK FACILITY		SPDES No: NY0098418	
	Permittee Name: NYS DEPT OF CORRECT	IONAL SERVICES	County: SCHUYLER	
	Location: ORANGE (T)	DEC Region: 8	Design Flow (mgd): 0.05	
	Total Points: 45	Classification: 2		
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 1	Advanced:	15	
	Preliminary 8	Disinfection:	0	
	Primary 5	Sludge Handling:	5	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu		3
1F	Preliminary Treatment	Flow equalization ba	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological (Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other	process and Denitrification	10
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date – 4/12/1998

	Facility Name: CLEAR POOL CAMP	SPDES No: NY0098621	
	Permittee Name: GREEN CHIMNEYS CHIL	DRENS SERVICES County: PUTNAM	
	Location: CARMEL (T)	DEC Region: 3 Design Flow (mgd): 0.02	2
	Total Points: 14	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 0 Miscellaneous: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

	Facility Name: WATERTOWN (T) SD #1 W	WTP SPDES No: NY0099091	
	Permittee Name: WATERTOWN (T)	County: JEFFERSON	
	Location: WATERTOWN (T)	DEC Region: 6 Design Flow (mgd): 0.056	5
	Total Points: 35	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 7	Disinfection: 0	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

Wastewater Treatment Plant Scoring Report Date - 1/13/1999

	Facility Name: TROOP K HEADQUARTERS	S	SPDES No: NY0099279	
	Permittee Name: NYS STATE POLICE		County: DUTCHESS	
	Location: WASHINGTON (T)	DEC Region: 3	Design Flow (mgd): 0.000	6
	Total Points: 36	Classificatio	on: 2A	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 23	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
<u> </u>	Secondary Treatment		rs without recirculation	3
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

	Facility Name: VANDERBURGH COVE SD #1		SPDES No: NY0099295	
	Permittee Name: RHINEBECK (T)		County: DUTCHESS	
	Location: RHINEBECK (T)	DEC Region: 3	Design Flow (mgd): 0.00	8
	Total Points: 14	Classification: 1		
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Pc	bints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		rs without recirculation	3
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - - -

	Facility Name: TROY (C) COMBINED SEWER OVERFLOWS		SPDES No: NY009930	9
	Permittee Name: CITY OF TROY		County: RENSSELAE	R
_	Location: TROY (C)	DEC Region: 4	Design Flow (mgd): 0	
	Total Points: 3	Classificati	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 H$	Points or Less	
	Flow: 0	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling:	0	
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ient pumping	3

Wastewater Treatment Plant Scoring Report Date - - -

	Facility Name: KAUNEONGA LAKE STP	SPDES No: NY0099368	
	Permittee Name: BETHEL (T)	County: SULLIVAN	
	Location: BETHEL (T)	DEC Region: 3 Design Flow (mgd): 0.6	
	Total Points: 59	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2 Preliminary 4	Advanced: 20 Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Wastewater Treatment Plant Scoring Report Date – 4/3/1998

	Facility Name: MEADOWS AT CROSS RIV CONDOMINIUMS	VER SPDES No: NY0099520	
	Permittee Name: MEADOWS AT CROSS R WORKS CORP	IVER SEWAGE County: WESTCHESTER	
	Location: LEWISBORO (T)	DEC Region: 3 Design Flow (mgd): 0.01	
	Total Points: 49	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 18	
	Preliminary 6	Disinfection: 8	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	1	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
5D	Disinfection	Ultraviolet	5

Wastewater Treatment Plant Scoring Report Date - 12/10/2003

	Facility Name: DENVER SEWER CORPOR ROXBURY	SPDES No: NY0099562	
	Permittee Name: TOWN OF ROXBURY	County: DELAWARE	
	Location: ROXBURY (T)	DEC Region: 4 Design Flow (mgd): 0.05	
	Total Points: 59	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 20	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Ducases Description	Unit Decomintion	Dointa
Code	1	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1A 1B	Preliminary Treatment Preliminary Treatment	Bar Screens &/or Communitor Manual Grit Removal	2 2
1A 1B 1D	Preliminary Treatment Preliminary Treatment Preliminary Treatment	Bar Screens &/or Communitor Manual Grit Removal Pre-aeration	2 2 2
1A 1B	Preliminary Treatment Preliminary Treatment	Bar Screens &/or Communitor Manual Grit Removal	2 2
1A 1B 1D 1F	Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment	Bar Screens &/or Communitor Manual Grit Removal Pre-aeration Flow equalization basin Activated Sludge (includes all process	2 2 2 3
1A 1B 1D 1F 3I	Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary Treatment Advanced Waste Treatment / Tertiary Treatment Treatment	Bar Screens &/or CommunitorManual Grit RemovalPre-aerationFlow equalization basinActivated Sludge (includes all processmodifications)	2 2 2 3 20
1A 1B 1D 1F 3I 4C	Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary Treatment	Bar Screens &/or Communitor Manual Grit Removal Pre-aeration Flow equalization basin Activated Sludge (includes all process modifications) Intermittent Sand Filter Rapid Sand Filter Reverse osmosis, electrodialysis, ion exchange	2 2 2 3 20 3
1A 1B 1D 1F 3I 4C 4D	Preliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary Treatment	Bar Screens &/or Communitor Manual Grit Removal Pre-aeration Flow equalization basin Activated Sludge (includes all process modifications) Intermittent Sand Filter Rapid Sand Filter	$ \begin{array}{r} 2\\ 2\\ 3\\ 20\\ 3\\ 5 \end{array} $
1A 1B 1D 1F 3I 4C 4D 4F	Preliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary Treatment	Bar Screens &/or Communitor Manual Grit Removal Pre-aeration Flow equalization basin Activated Sludge (includes all process modifications) Intermittent Sand Filter Rapid Sand Filter Reverse osmosis, electrodialysis, ion exchange Nitrification required by permit (Ammonia, TKN,	$ \begin{array}{r} 2 \\ 2 \\ 2 \\ 3 \\ 20 \\ 3 \\ 5 \\ $
1A 1B 1D 1F 3I 4C 4D 4F 4G	Preliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary	Bar Screens &/or Communitor Manual Grit Removal Pre-aeration Flow equalization basin Activated Sludge (includes all process modifications) Intermittent Sand Filter Rapid Sand Filter Reverse osmosis, electrodialysis, ion exchange Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	$ \begin{array}{r} 2 \\ 2 \\ 2 \\ 3 \\ 20 \\ 3 \\ 5 \\ 5 \\ 5 \\ 8 \\ \end{array} $
1A 1B 1D 1F 3I 4C 4D 4F 4G 4K 4L 5B	Preliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary TreatmentDisinfection	Bar Screens &/or Communitor Manual Grit Removal Pre-aeration Flow equalization basin Activated Sludge (includes all process modifications) Intermittent Sand Filter Rapid Sand Filter Reverse osmosis, electrodialysis, ion exchange Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge Phosphorus Removal (required by permit) Chemical Addition for neutralization Other Chlorination	$ \begin{array}{r} 2 \\ 2 \\ 2 \\ 3 \\ 20 \\ 3 \\ 5 \\ 5 \\ 5 \\ 8 \\ 8 \\ 8 \\ 3 \\ 2 \\ 2 4 4 4 4 4 $
1A 1B 1D 1F 3I 4C 4D 4F 4G 4K 4L	Preliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentSecondary TreatmentAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary Treatment	Bar Screens &/or Communitor Manual Grit Removal Pre-aeration Flow equalization basin Activated Sludge (includes all process modifications) Intermittent Sand Filter Rapid Sand Filter Reverse osmosis, electrodialysis, ion exchange Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge Phosphorus Removal (required by permit) Chemical Addition for neutralization	$ \begin{array}{r} 2 \\ 2 \\ 2 \\ 3 \\ 20 \\ 3 \\ 5 \\ 5 \\ 5 \\ 8 \\ 8 \\ 8 \\ 3 \\ 3 \end{array} $

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

Wastewater Treatment Plant Scoring Report Date - 10/3/2005

	Facility Name: FEURA BUSH WATER TREATMENT PLANT		SPDES No: NY010014	5
	Permittee Name: ALBANY (C) WATER BO	ARD	County: ALBANY	
	Location: NEW SCOTLAND (T)	DEC Region: 4	Design Flow (mgd): 1	
	Total Points: 9	Classificati	on: 1	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 3	Advanced:	0	
	Preliminary 0	Disinfection:	0	
	Primary 0	Sludge Handling:	3	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	t Description	Points
3B	Secondary Treatment	Lagoon (unaerated),		3
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

	Facility Name: LILY DALE SD WWTF		SPDES No: NY0100242	
	Permittee Name: LILY DALE SEWER DIST	RICT WWTF	County: CHAUTAUQUA	Δ
	Location: POMFRET (T)	DEC Region: 9	Design Flow (mgd): 0.04	8
	Total Points: 24	Classificatio	on: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatment		5
<u>3H</u>	Secondary Treatment	Rotating Biological C	Contactors	11
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

]	Facility Name: PEEKSKILL (C) SEWAGE TREATMENT PLANT		SPDES No: NY0100803	
]	Permittee Name: WESTCHESTER COUNTY ENVIRON FACIL	I DEPT OF	County: WESTCHESTE	R
]	Location: PEEKSKILL (C)	DEC Region: 3	Design Flow (mgd): 10	
	Total Points: 91	Classification	on: 4A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less		
	Flow: 30	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerate		3
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu		3 5
2A	Priminary Treatment	Priminary Treatment Activated Sludge (in		3
3I	Secondary Treatment	modifications)	ciudes all process	20
5A	Disinfection	Gas Chlorination		5
6A	Solids Handling	Gravity Thickner		5
6C	Solids Handling		des all modifications)	8
6G	Solids Handling	Two Stage Anaerobi	c Digestion	10

Wastewater Treatment Plant Scoring Report Date - - -

	Facility Name: GLENMONT JOB CORPS CENTER		SPDES No: NY0101010	
	Permittee Name: GLENMONT JOB CORPS	ACADEMY	County: ALBANY	
	Location: BETHLEHEM (T)	DEC Region: 4	Design Flow (mgd): 0.035	5
	Total Points: 40	Classification	n: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 7$	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Po	ints or Less	
	Flow: 1	Advanced:	2	
	Preliminary 5	Disinfection:	2	
	Primary 5	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit I	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Com		2
1E	Preliminary Treatment	Raw sewage or Effluer	nt pumping	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (incl modifications)	udes all process	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond		2
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date – 4/27/1998

	Facility Name: SOMERS MANOR NURSIN	IG HOME SPDES No: NY01018	77
	Permittee Name: SOMERS MANOR NURS	ING HOME INC County: WESTCHEST	ſER
	Location: SOMERS (T)	DEC Region: 3 Design Flow (mgd): 0.	06
	Total Points: 41	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 6	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: BEDFORD HILLS CORRECTIONAL FAC		SPDES No: NY0101885		
	Permittee Name: NYS D	DEPT OF CORRECTI	ONAL SERVICES	County: WESTCHESTER	
_	Location: BEDFORD (T	Γ)	DEC Region: 3	Design Flow (mgd): 0.5	
	Total Points: 65		Classificatio	on: 3	
_	Classification Point Rang	ges:			
	Class 4/4A = 76	Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-	-55 Points	Class $1/1A = 30$ Po	oints or Less	
	Flow: 2		Advanced:	13	
	Preliminary 8		Disinfection:	8	
	Primary 5		Sludge Handling:	18	
	Secondary 11		Miscellaneous:	0	
Code	Process De	escription		Description	Points
1A	Preliminary Treatment		Bar Screens &/or Cor		2
1C	Preliminary Treatment		Mechanical or Aerate	d Grit Removal	3
1D	Preliminary Treatment		Pre-aeration		2
1E	Preliminary Treatment		Raw sewage or Efflue		3
<u>1F</u>	Preliminary Treatment		Flow equalization bas	sin	3
2A	Priminary Treatment		Priminary Treatment		5
3G	Secondary Treatment		Trickling Filter/Biolo	gical Filter with recirculation	11
4D	Advanced Waste Treatme Treatment	-	Rapid Sand Filter		5
4K	Advanced Waste Treatme Treatment	ent / Tertiary	Phosphorus Removal	(required by permit)	8
5A	Disinfection		Gas Chlorination		5
5C	Disinfection		Dechlorination		3
6G	Solids Handling		Two Stage Anaerobic	Digestion	10
6I	Solids Handling		Belt Filter Press		8

Wastewater Treatment Plant Scoring Report Date – 3/27/1998

	Facility Name: CAMP EDWARD ISAAC	S SPDES No: NY0101974	4
	Permittee Name: CENTRAL QUEENS YO WMNS HEBREW	OUNG MENS & County: DUTCHESS	
_	Location: EAST FISHKILL (T)	DEC Region: 3 Design Flow (mgd): 0.0	11
	Total Points: 11	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 0	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

Wastewater Treatment Plant Scoring Report Date – 3/27/1998

	Facility Name: CAMP LUDINGTON	SPDES No: N	VY0102181
	Permittee Name: GIRL SCOUTS OF WEST PUTNAM	CHESTER - County: DUT	CHESS
	Location: BEEKMAN (T)	DEC Region: 3 Design Flow ((mgd): 0.003
	Total Points: 54	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 Points or Less	
	Flow: 1 Preliminary 8	Advanced:20Disinfection:5	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1D	Preliminary Treatment	Pre-aeration	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, electrodialysis, ion e	exchange 5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Amm or UOD limit): by Activated Sludge	ionia, TKN, 8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by per	mit) 8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
5D	Disinfection	Ultraviolet	5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

Wastewater Treatment Plant Scoring Report Date - - -

Facility Name: RAVENA (V) VAN HOESEN ST.RETENTION BASIN		SPDES No: NY0102512	2
Permittee Name: RAVENA (V)		County: ALBANY	
Location: RAVENA (V)	DEC Region: 4	Design Flow (mgd): 0.0	08
Total Points: 4	Classification	on: 1	
Classification Point Ranges:			
Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	- 75 Points	
Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
Flow: 1	Advanced:	0	
Preliminary 3	Disinfection:	0	
Primary 0		0	
Secondary 0	Miscellaneous:	0	
Process Description	Unit	t Description	Points
Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
	BASIN Permittee Name: RAVENA (V) Location: RAVENA (V) Total Points: 4 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Flow: 1 Preliminary 3 Primary 0 Secondary 0 Process Description	BASINPermittee Name: RAVENA (V)Location: RAVENA (V)DEC Region: 4Total Points: 4ClassificationClassification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 PointsClass 3/3A = 56 - Class 1/1A = 30 FFlow:1 Preliminary 3 Primary 0 Secondary 0Advanced: Disinfection: Sludge Handling: Miscellaneous: Unit	BASIN SPDES No: NY010251. Permittee Name: RAVENA (V) County: ALBANY Location: RAVENA (V) DEC Region: 4 Design Flow (mgd): 0.0 Total Points: 4 Classification: 1 Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 0 Preliminary 3 Disinfection: 0 Primary 0 Sludge Handling: 0 Secondary 0 Miscellaneous: 0 Process Description Unit Description

Wastewater Treatment Plant Scoring Report Date - 7/14/2005

	Facility Name: HUDSON VALLEY RESORT & SPA		SPDES No: NY0102903	5
	Permittee Name: EVERYDAY LOGISTICS,	LLC	County: ULSTER	
	Location: ROCHESTER (T)	DEC Region: 3	Design Flow (mgd): 0.1:	5
	Total Points: 23	Classificatio	on: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	5	
	Secondary 9	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3F	Secondary Treatment	Trickling Filter/Biolo recirculation	gical Filter without	9
6E	Solids Handling	Single Stage Anaerob	vic Digestion (unheated)	5

Wastewater Treatment Plant Scoring Report Date - 8/31/1995

	Facility Name: CAMP PHARSALIA	SPDES No: NY0103	3781
	Permittee Name: NYS DEPT OF CORRECT	IONAL SERVICES County: CHENANG	0
	Location: PHARSALIA (T)	DEC Region: 7 Design Flow (mgd):	0.03
	Total Points: 52	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 25	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3H	Secondary Treatment	Rotating Biological Contactors	11
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, T or UOD limit): by Activated Sludge	KN, 8
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: LITTLE VALLEY (V) SEWA PLANT	AGE TREATMENT SPDES No: NY0104795	
	Permittee Name: LITTLE VALLEY (V)	County: CATTARAUGUS	S
	Location: LITTLE VALLEY (V)	DEC Region: 9 Design Flow (mgd): 0.185	;
	Total Points: 50	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 10	
	Secondary 11	Miscellaneous: 0	
Code		Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1C</u>	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
<u>1E</u> 1F	Preliminary Treatment	Raw sewage or Effluent pumping	3
$\frac{1F}{2A}$	Preliminary Treatment Priminary Treatment	Flow equalization basin Priminary Treatment	5
<u>2A</u> 3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary		5
4D	Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitrification by other process	
<u>5D</u>	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6K	Solids Handling	Land Application	5

	Facility Name: SCSD # 3 SOUTHWEST S D	SPDES No: NY0104809	
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: BABYLON (T)	DEC Region: 1 Design Flow (mgd): 30	
	Total Points: 110	Classification: 4A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 50	Advanced: 0	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5B	Disinfection	Other Chlorination	2
6B	Solids Handling	Dissolved air floatation thickner	8
6I	Solids Handling	Belt Filter Press	8
6J	Solids Handling	All other dewatering units	5
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: CAMP L'MAN ACHAI	SPDES No: NY0104957	
	Permittee Name: JRL OUTREACH PROGR.	AM INC County: DELAWARE	
	Location: ANDES (T)	DEC Region: 4 Design Flow (mgd): 0.007	,
	Total Points: 34	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 18	
	Preliminary 0	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
2A	Priminary Treatment	Priminary Treatment	5
3D	Secondary Treatment	Intermittent sand filters with recirculation	5
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, electrodialysis, ion exchange	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5

Facility Name: JORDAN (V) WATEF PLANT	R POLLUTION CONTROL SPDES No: NY010500)7
Permittee Name: JORDAN (V)	County: ONONDAGA	
Location: JORDAN (V)	DEC Region: 7 Design Flow (mgd): 0.2	16
Total Points: 33	Classification: 2	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater than the second secon	ater Class $3/3A = 56 - 75$ Points	
Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
Flow: 1	Advanced: 0	
Preliminary 8	Disinfection: 8	
Primary 5	Sludge Handling: 0	
Secondary 11	Miscellaneous: 0	
Code Process Description	Unit Description	Points
1A Preliminary Treatment	Bar Screens &/or Communitor	2
1C Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E Preliminary Treatment	Raw sewage or Effluent pumping	3
2A Priminary Treatment	Priminary Treatment	5
3H Secondary Treatment	Rotating Biological Contactors	11
5A Disinfection	Gas Chlorination	5
5C Disinfection	Dechlorination	3

	Facility Name: TOWN OF HANOVER SEW WWTF	YER DISTRICT #1 SPDES No: NY0105104	1
	Permittee Name: TOWN OF HANOVER	County: CHAUTAUQU	A
-	Location: HANOVER (T)	DEC Region: 9 Design Flow (mgd): 0.5	
	Total Points: 36	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3H</u>	Secondary Treatment	Rotating Biological Contactors	11
<u>5A</u>	Disinfection	Gas Chlorination	5
6D 6H	Solids Handling Solids Handling	Aerobic Digestion Sludge Drying Beds, except vacuum assisted drying bed	5 3

	Facility Name: SLOATSBURG WWTP	SPDES No: NY0105198		
	Permittee Name: ROCKLAND COUNTY SEWER DISTR		County: ROCKLAND	
	Location: SLOATSVILLE (V)	DEC Region: 3	Design Flow (mgd): 0.03	
	Total Points: 35	Classification: 2A		
Ŀ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflue	<u> </u>	3
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: S.D.#4-LAKE SECOR	SPDES No: NY0105252	
	Permittee Name: CARMEL (T)	County: PUTNAM	
	Location: CARMEL (T)	DEC Region: 3 Design Flow (mgd): 0.2	
	Total Points: 56	Classification: 3	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 8	Advanced: 18 Disinfection: 5	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: WACCABUC COUNTRY C	LUB SPDES No: NY0105708	
	Permittee Name: WACCABUC COUNTRY	CLUB CO County: WESTCHESTER	ł
	Location: LEWISBORO (T)	DEC Region: 3 Design Flow (mgd): 0.01	
	Total Points: 32	Classification: 2	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 18	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2

	Facility Name: ST MARY OF THE ASSUMPTION SCHOOL WWTP		SPDES No: NY0105724	
	Permittee Name: ST. MARY OF THE ASSU	JMPTION	County: WESTCHESTE	R
_	Location: BEDFORD (T)	DEC Region: 3	Design Flow (mgd): 0.06	3
	Total Points: 11	Classificatio	on: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 0	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		ers without recirculation	3
5B	Disinfection	Other Chlorination		2

	Facility Name: NORTH SALEM MIDDLE SCHOOL		SPDES No: NY0105732	
	Permittee Name: NORTH S	ALEM CENTRAL SCHOOL DIST	County: WESTCHESTER	
	Location: NORTH SALEM	(T) DEC Region: 3	Design Flow (mgd): 0.007	
	Total Points: 11	Classificat	ion: 1	
_	Classification Point Ranges:			
	Class 4/4A = 76 Poi	nts or Greater Class $3/3A = 56$	– 75 Points	
	Class 2/2A = 31-55	Points Class 1/1A = 30	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 0	Disinfection:	2	
	Primary 5	Sludge Handling	g: 0	
	Secondary 3	Miscellaneous:	0	
Code	Process Descri	iption Un	it Description Points	
2A	Priminary Treatment	Priminary Treatment		
3C	Secondary Treatment		Iters without recirculation 3	
5B	Disinfection	Other Chlorination	2	

	Facility Name: FOX LANE CAMPUS	SPDES No: NY010574	41
	Permittee Name: BEDFORD CENTRAL SO	CHOOL DIST County: WESTCHEST	ER
_	Location: BEDFORD (T)	DEC Region: 3 Design Flow (mgd): 0.	02
	Total Points: 14	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 0	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
5D	Disinfection	Ultraviolet	5

	Facility Name: SOUTH & CENTER CHAU	TAUQUA LAKESPDES No: NY0106895	
	Permittee Name: SOUTH & CENTER CHAN SEWER	UTAUQUA LAKE County: CHAUTAUQUA	
	Location: CELORON (V)	DEC Region: 9 Design Flow (mgd): 4.1	
	Total Points: 56	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 13	Advanced: 8	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

F	Facility Name: VOORHEESVILLE (V) PLEASANT ST STORM SEWR		SPDES No: NY010705	1	
F	Permittee Name: VO	ORHEESVILLE (V)		County: ALBANY	
Ι	Location: NEW SCO	TLAND (T)	DEC Region: 4	Design Flow (mgd): 1	
ן	Fotal Points: 11		Classificatio	on: 1	
(Classification Point R	anges:			
	Class $4/4A =$	76 Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A =	31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow:	3	Advanced:	0	
	Preliminary	3	Disinfection:	0	
	Primary	5	Sludge Handling:	0	
	Secondary	0	Miscellaneous:	0	
ode	Process	Description	Unit	Description	Points
E	Preliminary Treatmen		Raw sewage or Efflue		3
A	Priminary Treatment		Priminary Treatment		5

	Facility Name: HONEOYE LAKE COUNTY TRT PLANT	Y WASTEWATER SPDES No: NY0107255	
	Permittee Name: HONEOYE LAKE CO CO ONTARIO CO PW	N SD C/O County: ONTARIO	
	Location: RICHMOND (T)	DEC Region: 8 Design Flow (mgd): 0.5	
,	Total Points: 39	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 10	
	Preliminary 6	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: MONTGOMERY CO SD #1	STP	SPDES No: NY0107565	
	Permittee Name: MONTGOMERY COUNT SEWER DIST #1	Y SANITARY	County: MONTGOMERY	Y
	Location: PALATINE (T)	DEC Region: 4	Design Flow (mgd): 1	
	Total Points: 53	Classification	n: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 7$	5 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Poi	ints or Less	
	Flow: 3	Advanced:	0	
	Preliminary 7	Disinfection:	5	
	Primary 5	Sludge Handling:	13	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit I	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Com	munitor	2
1B	Preliminary Treatment	Manual Grit Removal		2
1E	Preliminary Treatment	Raw sewage or Effluer	it pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3I	Secondary Treatment	Activated Sludge (inclumodifications)	ides all process	20
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5
60	Solids Handling	Plate & Frame Press		8

	Facility Name: PARISH (V) STP	SPDES No: NY0107654	
	Permittee Name: PARISH (V)	County: OSWEGO	
	Location: PARISH (V)	DEC Region: 7 Design Flow (mgd): 0.14	
	Total Points: 46	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 7	Disinfection: 2	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: ERIE CO SD #3 HOLLAND	STP SPDES No: NY0108103	
	Permittee Name: ERIE COUNTY SEWER D	DIST #3 County: ERIE	
_	Location: HOLLAND (T)	DEC Region: 9 Design Flow (mgd): 0.18	
	Total Points: 51	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 8	Disinfection: 8	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitrification by other process	
<u>5A</u>	Disinfection	Gas Chlorination	5
<u>5C</u>	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted	3
	-	drying bed	

	Facility Name: OSSINING SANITARY S.D	. WWTP SPDES No: NY0108324	
	Permittee Name: WESTCHESTER COUNT ENVIRONMENTAL FA	Y DEPT County: WESTCHESTE	R
	Location: OSSINING (V)	DEC Region: 3 Design Flow (mgd): 7	
	Total Points: 84	Classification: 4A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 21	Advanced: 0	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 25	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
60	Solids Handling	Plate & Frame Press	8
6N	Solids Handling	Solids Reduction (incineration, wet oxidation)	15

	Facility Name: NUNDA (V) SEWAGE TREA	ATMENT PLANT SPDES No: NY0108421	
	Permittee Name: NUNDA (V)	County: LIVINGSTON	
	Location: NUNDA (T)	DEC Region: 8 Design Flow (mgd): 0.2	
	Total Points: 59	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process	20
	-	modifications)	
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6K	Solids Handling	Land Application	5

	Facility Name: CORFU (V) SEWAGE TREA	ATMENT PLANT SPDES No: NY0108430	
	Permittee Name: VILLAGE OF CORFU	County: GENESSEE	
	Location: CORFU (V)	DEC Region: 8 Design Flow (mgd): 0.135	
	Total Points: 54	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:1Preliminary7Primary0Secondary20	Advanced:13Disinfection:5Sludge Handling:8Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E 3I	Preliminary Treatment Secondary Treatment	Raw sewage or Effluent pumpingActivated Sludge (includes all processmodifications)	3 20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: WILLIAMSON (T) SEWAGE PLANT	TREATMENT SPDES No: NY0108723	
	Permittee Name: TOWN OF WILLIAMSON	County: WAYNE	
	Location: WILLIAMSON (T)	DEC Region: 8 Design Flow (mgd): 0.625	5
	Total Points: 48	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 5	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: JEFFERSONVILLE (V) WAS PLT	STEWATER TRT SPDES No: NY0109029	
	Permittee Name: JEFFERSONVILLE (V)	County: SULLIVAN	
	Location: DELAWARE (T)	DEC Region: 3 Design Flow (mgd): 0.12	<u>}</u>
	Total Points: 39	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: ROSENDALE (T) S T P	SPDES No: NY010906	1
	Permittee Name: ROSENDALE (T)	County: ULSTER	
	Location: ROSENDALE (T)	DEC Region: 3 Design Flow (mgd): 0.1	
	Total Points: 44	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: GARDINER (T) S D #1	SPDES No: NY0109096 County: ULSTER		
	Permittee Name: GARDINER (T)			
	Location: GARDINER (T)	DEC Region: 3	Design Flow (mgd): 0.05	7
	Total Points: 21	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced: Disinfection:	5 7	
	Preliminary 3 Primary 5	Sludge Handling:	•	
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
5A	Disinfection	Gas Chlorination		5
5B	Disinfection	Other Chlorination		2

	Facility Name: NEW BALTIMORE (T) SEW	VER DIST S T P SPDES No: NY0109151	
	Permittee Name: NEW BALTIMORE (T)	County: GREENE	
_	Location: NEW BALTIMORE (T)	DEC Region: 4 Design Flow (mgd): 0.06	5
	Total Points: 46	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1 B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: NEW HYDE PARK OIL TERMIMAL		SPDES No: NY0109401	
	Permittee Name: NEW HYDE PARK OIL T	ERMINAL LLC C	County: NASSAU	
	Location: HEMPSTEAD (T)	DEC Region: 1	Design Flow (mgd): 0.05	
	Total Points: 17	Classification	: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$	5 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Poin	nts or Less	
	Flow: 1		5	
	Preliminary 3		0	
	Primary 5	0 0	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit D	escription	Points
1E	Preliminary Treatment	Raw sewage or Effluent	t pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment	Intermittent sand filters		3
4H	Advanced Waste Treatment / Tertiary		y permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitrifica	ation by other process	

	Facility Name: NEW HYDE PARK OIL TH	ERMIMAL SPDES No: NY0109410)
	Permittee Name: NEW HYDE PARK OIL	TERMINAL LLC County: NASSAU	
_	Location: HEMPSTEAD (T)	DEC Region: 1 Design Flow (mgd): 0.0	2
	Total Points: 12	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 0	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3

	Facility Name: NORTH CASTLE SEWER D	DISTRICT #2 SPDES No: NY0109584	
	Permittee Name: TOWN OF NORTH CAST	LE County: WESTCHESTER	R
	Location: NORTH CASTLE (T)	DEC Region: 3 Design Flow (mgd): 0.45	
	Total Points: 51	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 10	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 10	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3H</u>	Secondary Treatment	Rotating Biological Contactors	11
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other process and Denitrification	10
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6J	Solids Handling	All other dewatering units	5

]	Facility Name: ROTTERDAM SQUARE MALL		SPDES No: NY0109622	
]	Permittee Name: ROTTERDAM SQUARE LLC		County: SCHENECTAD	Y
]	Location: ROTTERDAM (T)	DEC Region: 4	Design Flow (mgd): 0.06	
,	Total Points: 22	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less		
	Class 2/2A = 31-55 Points			
	Flow: 1	Advanced:	10	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment Raw sewage or Effluen		ent pumping	3
2A	Priminary Treatment Priminary Treatment		5	
3C	Secondary Treatment Intermittent sand filters without recirculation		3	
4 J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other	process and Denitrification	10

	Facility Name: WOODSTOCK (T) WASTEN TREATMENT FACIL	WATER SPDES No: NY0109711	
	Permittee Name: WOODSTOCK (T)	County: ULSTER	
	Location: WOODSTOCK (T)	DEC Region: 3 Design Flow (mgd): 0.23	
	Total Points: 57	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 3	Disinfection: 5	
	Primary 5	Sludge Handling: 10	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6A	Solids Handling	Gravity Thickner	5
6J	Solids Handling	All other dewatering units	5

	Facility Name: MARLBOROUGH (T) MARLBORO S T P		SPDES No: NY0109720	
	Permittee Name: MARLBOROUGH (T)		County: ULSTER	
	Location: MARLBOROUGH (T)	DEC Region: 3	Design Flow (mgd): 0.17	5
	Total Points: 34	Classification: 2A		
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 7$	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pc	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	0	
	Primary 0	Sludge Handling:	8	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue		3
31	Secondary Treatment	Activated Sludge (incl modifications)	ludes all process	20
6H	Solids Handling	Sludge Drying Beds, e drying bed	except vacuum assisted	3
6K	Solids Handling	Land Application		5

	Facility Name: OHIOVILLE WWTP	SPDES No: NY0109886	
	Permittee Name: NEW PALTZ (T)	County: ULSTER	
	Location: NEW PALTZ (T)	DEC Region: 3 Design Flow (mgd): 0.015	
	Total Points: 20	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 3	Disinfection: 0	
	Primary 5	Sludge Handling: 3	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: KERHONKSON WASTEWATER TREATMENT FACILITY		SPDES No: NY0109924	1
	Permittee Name: WAWARSING (T)		County: ULSTER	
_	Location: WAWARSING (T)	DEC Region: 3	Design Flow (mgd): 0.0	75
	Total Points: 32	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	5	
	Primary 0	Sludge Handling:	3	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
5A	Disinfection	Gas Chlorination		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: PINE BUSH WASTEWATER TREATMENT PLANT		SPDES No: NY0110019	
	Permittee Name: CRAWFORD (T)		County: ORANGE	
_	Location: CRAWFORD (T)	DEC Region: 3	Design Flow (mgd): 0.15	
	Total Points: 39	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	5	
	Primary 5	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5D	Disinfection	Ultraviolet		5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: NORTH LAWRENCE & NICHOLVILLE S T P		SPDES No: NY0110116	
	Permittee Name: LAWRENCE (T)		County: ST LAWRENCH	Ξ
	Location: LAWRENCE (T)	DEC Region: 6	Design Flow (mgd): 0.02	5
	Total Points: 14	Classification	on: 1	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 F	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	t Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		ers without recirculation	3
5B	Disinfection	Other Chlorination		2

	Facility Name: TUSTEN (T) NARROWSBURG SEWER DISTRICT		SPDES No: NY011020	5	
	Permittee Name: TUSTEN (T)		County: SULLIVAN		
_	Location: TUSTEN (T)	DEC Region: 3	Design Flow (mgd): 0.1		
	Total Points: 14	Classificatio	on: 1		
	Classification Point Ranges:				
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less		
	Flow: 1	Advanced:	0		
	Preliminary 3	Disinfection:	2		
	Primary 5	Sludge Handling:	0		
	Secondary 3	Miscellaneous:	0		
Code	Process Description	Unit	Description	Points	
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3	
2A	Priminary Treatment	Priminary Treatment		5	
3C	Secondary Treatment	Intermittent sand filte	ers without recirculation	3	
5B	Disinfection	Other Chlorination		2	

	Facility Name: RHINEBECK (V) WASTEW TREATMENT PLANT	ATER SPDES No: NY0110281	
	Permittee Name: RHINEBECK (V)	County: DUTCHESS	
	Location: RHINEBECK (V)	DEC Region: 3 Design Flow (mgd): 0.13	
	Total Points: 57	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 7 Primary 0	Disinfection: 5	
	Primary 0 Secondary 20	Sludge Handling: 11 Miscellaneous: 0	
Code	1	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
1E 3I	Preliminary Treatment Secondary Treatment	Raw sewage or Effluent pumping Activated Sludge (includes all process modifications)	3 20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
60	Solids Handling	Plate & Frame Press	8

	Facility Name: SOUTHEAST (T) BREWSTER HEIGHTS SD #1 STP		SPDES No: NY0110353	
	Permittee Name: SOUTHEAST (T)		County: PUTNAM	
_	Location: SOUTHEAST (T)	DEC Region: 3	Design Flow (mgd): 0.15	
	Total Points: 62	Classificatio	on: 3A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	20	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling:	8	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1E	Preliminary Treatment	Raw sewage or Efflue	<u> </u>	3
1F	Preliminary Treatment	Flow equalization bas		3
31	Secondary Treatment	Activated Sludge (inc modifications)	eludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required or UOD limit): by Ac	by permit (Ammonia, TKN, tivated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	×	8
5D	Disinfection	Ultraviolet		5
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: CONSTABLEVILLE (V) STP		SPDES No: NY0110418		
	Permittee Name: CO	NSTABLEVILLE (V)		County: LEWIS	
	Location: CONSTAI	BLEVILLE (V)	DEC Region: 6	Design Flow (mgd): 0.03	39
	Total Points: 12		Classificatio	on: 1	
_	Classification Point Ranges:				
	Class $4/4A =$	76 Points or Greater	Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less		
	Class 2/2A =	= 31-55 Points			
	Flow:	1	Advanced:	0	
	Preliminary	3	Disinfection:	0	
	Primary	5	Sludge Handling:	0	
	Secondary	3	Miscellaneous:	0	
Code	Process	s Description	Unit	Description	Points
1E	Preliminary Treatme		Raw sewage or Effluent pumping		3
2A	Priminary Treatment		Priminary Treatment		5
3C	Secondary Treatmen	t	Intermittent sand filte	ers without recirculation	3

	Facility Name: BERGEN (V) WASTEWATI FACILITY	ER TREATMENT SPDES No: NY0110434	
	Permittee Name: BERGEN (V)	County: GENESSEE	
	Location: BERGEN (V)	DEC Region: 8 Design Flow (mgd): 0.104	
	Total Points: 44	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 5	Disinfection: 0	
	Primary 5	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
		· · · ·	

]	Facility Name: FREEVILLE(V) POTW		SPDES No: NY0110493	
]	Permittee Name: FREEVILLE (V)		County: TOMPKINS	
]	Location: FREEVILLE (V)	DEC Region: 7	Design Flow (mgd): 0.125	
r	Total Points: 18	Classificatio	on: 1	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less		
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	2	
	Primary 0	Sludge Handling:	0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	Description	Point
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7
4H	Advanced Waste Treatment / Tertiary Treatment		by permit (Ammonia, TKN, ication by other process	5
5B	Disinfection	Other Chlorination		2

	Facility Name: ALEXANDER (V) STP		SPDES No: NY0110523	
	Permittee Name: ALEXANDER (V)		County: GENESSEE	
	Location: ALEXANDER (V)	DEC Region: 8	Design Flow (mgd): 0.05	5
	Total Points: 32	Classificatio	on: 2	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	2	
	Primary 5	Sludge Handling:	5	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	1	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
1F	Preliminary Treatment	Flow equalization ba	sin	3
2A	Priminary Treatment	Priminary Treatment		5
<u>3H</u>	Secondary Treatment	Rotating Biological C	Contactors	11
<u>5B</u>	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: SOUTH CORNING (V) S T P	SPDES No: NY0110		531	
	Permittee Name: SOUTH CORNING (V)		County: STEUBEN		
	Location: SOUTH CORNING (V)	DEC Region: 8	Design Flow (mgd): 0.2		
,	Total Points: 34	Classificatio	on: 2A		
	Classification Point Ranges:				
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less			
	Class 2/2A = 31-55 Points				
	Flow: 1	Advanced:	0		
	Preliminary 3	Disinfection:	0		
	Primary 5 Secondary 20	Sludge Handling: Miscellaneous:	5 0		
Code	Process Description	Unit	Description	Points	
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3	
2A	Priminary Treatment	Priminary Treatment		5	
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20	
6E	Solids Handling	Single Stage Anaerob	ic Digestion (unheated)	5	

]	Facility Name: DELAWARE (T) CALLICO	ON S.D.STP SPDES No: NY0110574	
]	Permittee Name: DELAWARE (T)	County: SULLIVAN	
]	Location: DELAWARE (T)	DEC Region: 3 Design Flow (mgd): 0.12	2
,	Total Points: 39	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: OVERFLOW RETENTION FAC(DEPEW) ERIE CO4		SPDES No: NY0110698	3
	Permittee Name: ERIE COUNTY SEWER D	DISTRICT #4	County: ERIE	
_	Location: DEPEW (V)	DEC Region: 9	Design Flow (mgd): 0	
	Total Points: 11	Classificatio	on: 1	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 0	Advanced:	0	
	Preliminary 6	Disinfection:	5	
	Primary 0	Sludge Handling:		
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu		3
1F	Preliminary Treatment	Flow equalization ba	sin	3
5A	Disinfection	Gas Chlorination		5

	Facility Name: A P I ELECTRONICS INC	SPDES	No: NY0110710
	Permittee Name: A P I ELECTRONICS INC	County	: SUFFOLK
	Location: SMITHTOWN (T)	DEC Region: 1 Design	Flow (mgd): 0
	Total Points: 13	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 - 75 Point	S
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 0	Advanced: 0	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Descript	ion Points
1E	Preliminary Treatment	Raw sewage or Effluent pumpi	
2A	Priminary Treatment Priminary Treatment		5
3C	Secondary Treatment	Intermittent sand filters withou	
5B	Disinfection	Other Chlorination	2

Facility Name: TOWN OF NEWFIELD SD #	¥ 1	SPDES No: NY0110752	
Permittee Name: NEWFIELD (T)		County: TOMPKINS	
Location: NEWFIELD (T)	DEC Region: 7	Design Flow (mgd): 0.03	
Total Points: 9	Classificati	on: 1	
Classification Point Ranges:			_
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
Class $2/2A = 31-55$ Points	Class $1/1A = 30$ H	Points or Less	
Flow: 1	Advanced:	0	
Preliminary 3	Disinfection:	0	
Primary 5	Sludge Handling:	0	
Secondary 0	Miscellaneous:	0	
Code Process Description	Uni	t Description	Points
1E Preliminary Treatment	Raw sewage or Efflu	ient pumping	3
2A Priminary Treatment	Priminary Treatment	t	5

	Facility Name: OQUAGA LAKE WATER POLLUTION CONTROL FAC.		PDES No: NY0110795	
	Permittee Name: SANFORD (T)	Co	ounty: BROOME	
	Location: SANFORD (T)	DEC Region: 7 De	esign Flow (mgd): 0.05	
	Total Points: 19	Classification: 1		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less		
	Class 2/2A = 31-55 Points			
	Flow: 1	Advanced: 5		
	Preliminary 3	Disinfection: 2		
	Primary 5	Sludge Handling: 0		
	Secondary 3	Miscellaneous: 0		
Code	Process Description	Unit De	scription	Points
1E	Preliminary Treatment	Raw sewage or Effluent	pumping	3
2A	Priminary Treatment Priminary Treatment		5	
3C	Secondary Treatment	Intermittent sand filters w		3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by or UOD limit): Nitrificat	permit (Ammonia, TKN, tion by other process	5
5B	Disinfection	Other Chlorination	•	2

Permittee Name: ORLEANS(T) County: JEFFERSON Location: ORLEANS (T) DEC Region: 6 Design Flow (mgd): 0.064 Total Points: 24 Classification: 1 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 13 Preliminary 3 Preliminary 3 Disinfection: 0 Primary Secondary 7 Miscellaneous: 0 Code Process Description Unit Description Points 1E Preliminary Treatment Raw sewage or Effluent pumping 3 3E Secondary Treatment Actrated Lagoon 7 4C Advanced Waste Treatment / Tertiary Intermittent Sand Filter 3 4D Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process 5		Facility Name: LAFARGEVILLE(V)-STP	SPDES No: NY0121070	
Total Points: 24 Classification: 1 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 13 Preliminary 3 Disinfection: 0 Primary 0 Secondary 7 Miscellaneous: 0 Code Process Description Unit Description Points 1E Preliminary Treatment Advanced Waste Treatment / Tertiary Intermittent Sand Filter 4D Advanced Waste Treatment / Tertiary Rapid Sand Filter 4H Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 5		Permittee Name: ORLEANS(T)	County: JEFFERSON	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 13 Preliminary 3 Disinfection: 0 Primary 0 Sludge Handling: 0 Secondary 7 Miscellaneous: 0 Code Process Description Unit Description Points 1E Preliminary Treatment Raw sewage or Effluent pumping 3 3E Secondary Treatment Aerated Lagoon 7 4C Advanced Waste Treatment / Tertiary Intermittent Sand Filter 3 4D Advanced Waste Treatment / Tertiary Rapid Sand Filter 5 4H Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 5		Location: ORLEANS (T)	DEC Region: 6 Design Flow (mgd): 0.064	
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:Preliminary3Disinfection:0Primary0Sludge Handling:0Secondary7Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary Treatment3ESecondary Treatment3ESecondary Treatment4CAdvanced Waste Treatment / Tertiary Treatment4DAdvanced Waste Treatment / Tertiary Treatment4DAdvanced Waste Treatment / Tertiary Treatment4HAdvanced Waste Treatment / Tertiary 		Total Points: 24	Classification: 1	
Class 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:13Preliminary3Disinfection:0Primary0Sludge Handling:0Secondary7Miscellaneous:0CodeProcess DescriptionUnit Description1EPreliminary TreatmentRaw sewage or Effluent pumping33ESecondary TreatmentAerated Lagoon74CAdvanced Waste Treatment / TertiaryIntermittent Sand Filter34DAdvanced Waste Treatment / TertiaryRapid Sand Filter54HAdvanced Waste Treatment / TertiaryNitrification required by permit (Ammonia, TKN, 5		Classification Point Ranges:		_
Flow:1Advanced:13Preliminary3Disinfection:0Primary0Sludge Handling:0Secondary7Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping33ESecondary TreatmentAderated Lagoon74CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, 5		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary3Disinfection:0Primary0Sludge Handling:0Secondary7Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping33ESecondary TreatmentAerated Lagoon74CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, 5		Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Primary0 SecondarySludge Handling: Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping33ESecondary TreatmentAerated Lagoon74CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / TertiaryNitrification required by permit (Ammonia, TKN, 5				
Secondary7Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping33ESecondary TreatmentAerated Lagoon74CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / TertiaryNitrification required by permit (Ammonia, TKN, 5				
1EPreliminary TreatmentRaw sewage or Effluent pumping33ESecondary TreatmentAerated Lagoon74CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34DAdvanced Waste Treatment / Tertiary TreatmentRapid Sand Filter54HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, 5		5	e e	
3E Secondary Treatment Aerated Lagoon 7 4C Advanced Waste Treatment / Tertiary Treatment Intermittent Sand Filter 3 4D Advanced Waste Treatment / Tertiary Treatment Rapid Sand Filter 5 4H Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 5	Cod	e Process Description	Unit Description	Points
4C Advanced Waste Treatment / Tertiary Treatment Intermittent Sand Filter 3 4D Advanced Waste Treatment / Tertiary Treatment Rapid Sand Filter 5 4H Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 5	1E	Preliminary Treatment	Raw sewage or Effluent pumping	
4C Treatment 5 4D Advanced Waste Treatment / Tertiary Treatment Rapid Sand Filter 5 4H Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 5	3E		Aerated Lagoon	7
4D Treatment Rapid Sand Filter 5 4D Treatment Mitrification required by permit (Ammonia, TKN, 5) 5	4C	Treatment	Intermittent Sand Filter	3
	4D	•	Rapid Sand Filter	5
	4H	•		5

	Facility Name: IROQUOIS CENTRAL SCHOOLS		SPDES No: NY0126268	}
	Permittee Name: IROQUOIS CENTRAL SCHOOLS		County: ERIE	
	Location: ELMA (T)	DEC Region: 9	Design Flow (mgd): 0.1	
	Total Points: 27	Classification	on: 1A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	2	
	Preliminary 2	Disinfection:	2	
	Primary 0	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
31	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond		2
5B	Disinfection	Other Chlorination		2

	Facility Name: ARCADY BAY ESTATES			SPDES No: NY01300	30681
	Permittee Name: ARCADY BAY ESTATES ASSOCIATI		S HOME OWNERS	County: WARREN	
	Location:		DEC Region: 5	Design Flow (mgd): ()
	Total Points: 23		Classificati	on: 1A	
<u> </u>	Classification Point R	Ranges:			
	Class $4/4A =$	76 Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class 2/2A = 31-55 Points		Class $1/1A = 30 F$	Points or Less	
	Flow:	0	Advanced:	0	
	Preliminary	3	Disinfection:	0	
	Primary	0	Sludge Handling:		
	Secondary	20	Miscellaneous:	0	
Code	Process	s Description	Unit	t Description	Points
1E	Preliminary Treatme	nt	Raw sewage or Efflu	ient pumping	3
3I	Secondary Treatmen	t	Activated Sludge (in modifications)	cludes all process	20

Permittee Name: WILLIAM M MAILLE County: WARREN Location: DEC Region: 5 Design Flow (mgd): 0.05 Total Points: 42 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: Flow: 1 Advanced: 11 Preliminary 5 Disinfection: 0 Primary 0 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points: 14 Preliminary Treatment Bar Screens &/or Communitor 2 15 Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process) 20 4C Advanced Waste Treatment / Tertiary Intermitten Sand Filter 3 4G Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 8 8 6E Solids Handling Single Stage Anaerobic Digestion (unheated) 5 <th>]</th> <th>Facility Name: QUEENSBURY LAUNDRO</th> <th>MAT SPDES No: NY0130731</th> <th></th>]	Facility Name: QUEENSBURY LAUNDRO	MAT SPDES No: NY0130731	
Total Points: 42 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Preliminary 5 Disinfection: 0 Primary 0 Secondary 20 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment / Tertiary Treatment Intermittent Sand Filter 3 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8]	Permittee Name: WILLIAM M MAILLE	County: WARREN	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 – 75 Points Class 2/2A = 31-55 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Preliminary 5 Disinfection: 0 Primary 0 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Activated Sludge (includes all process modifications) 20 4C Advanced Waste Treatment / Tertiary Treatment Intermittent Sand Filter 3 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8]	Location:	DEC Region: 5 Design Flow (mgd): 0.05	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $,	Total Points: 42	Classification: 2A	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Classification Point Ranges:		
Flow: 1 Advanced: 11 Preliminary 5 Disinfection: 0 Primary 0 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Out Preliminary Treatment Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 3I Secondary Treatment / Tertiary Treatment Activated Sludge (includes all process modifications) 20 4C Advanced Waste Treatment / Tertiary Treatment Intermittent Sand Filter 3 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary Primary Secondary 20Disinfection: Sludge Handling: Miscellaneous:0CodeProcess Secondary 20Unit DescriptionPointsCodeProcess Process DescriptionBar Screens &/or Communitor21APreliminary Treatment Treatment TreatmentBar Screens &/or Communitor231Secondary Treatment TreatmentRaw sewage or Effluent pumping modifications)331Advanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter346Advanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Primary Secondary0 20Sludge Handling: Miscellaneous:5 0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Flow: 1	Advanced: 11	
Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Preliminary 5	Disinfection: 0	
CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping331Secondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Primary 0	Sludge Handling: 5	
1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Secondary 20	Miscellaneous: 0	
1EPreliminary TreatmentRaw sewage or Effluent pumping33ISecondary TreatmentActivated Sludge (includes all process modifications)204CAdvanced Waste Treatment / Tertiary TreatmentIntermittent Sand Filter34GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8	Code	Process Description	Unit Description	Points
3I Secondary Treatment Activated Sludge (includes all process modifications) 20 4C Advanced Waste Treatment / Tertiary Treatment Intermittent Sand Filter 3 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8	1A	Preliminary Treatment	Bar Screens &/or Communitor	
31 Secondary Treatment modifications) 20 4C Advanced Waste Treatment / Tertiary Treatment Intermittent Sand Filter 3 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8	1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
4C Treatment Intermittent Sand Filter 3 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8	3I	•		20
4G Treatment or UOD limit): by Activated Sludge 8	4C	Treatment	Intermittent Sand Filter	3
6ESolids HandlingSingle Stage Anaerobic Digestion (unheated)5	4G			8
	6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

I	Facility Name: MOHAWK RIVER COUNTRY CLUB		SPDES No: NY0130826		
I	Permittee Name: MOH CHAT		TRY CLUB AND	County: SARATOGA	
I	Location: REXFORD ((T)	DEC Region: 5	Design Flow (mgd): 0.02	
r	Total Points: 23		Classificatio	on: 1A	
(Classification Point Rar	iges:			
	Class $4/4A = 70$	6 Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 3$	1-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1		Advanced:	0	
	Preliminary 0		Disinfection:	2	
	Primary 0		Sludge Handling:	0	
	Secondary 2	0	Miscellaneous:	0	
Code	Process D	Description	Unit	Description	Points
3I	Secondary Treatment		Activated Sludge (inc modifications)	ludes all process	20
5B	Disinfection		Other Chlorination		2

	Facility Name: GREENWICH (V) WWTP	SPDES No: NY0131555	
	Permittee Name: GREENWICH (V)	County: WASHINGTON	1
	Location: GREENWICH (V)	DEC Region: 5 Design Flow (mgd): 0.05	
	Total Points: 38	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 18	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3H	Secondary Treatment	Rotating Biological Contactors	11
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6K	Solids Handling	Land Application	5

	Facility Name: SCSD #18S HAUPPAUGE IN	D.PARK STP SPDES No: NY0136964	
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: SMITHTOWN (T)	DEC Region: 1 Design Flow (mgd): 0.25	
	Total Points: 45	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 15	
	Preliminary 6	Disinfection: 2	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other process and Denitrification	10
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: RED HOOK RESIDENT CE	NTER	SPDES No: NY0141925	
	Permittee Name: OFFICE OF CHILDREN & SEVICES	z FAMILY	County: DUTCHESS	
	Location: RED HOOK (T)	DEC Region: 3	Design Flow (mgd): 0.01	
	Total Points: 33	Classificati	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 H$	Points or Less	
	Flow: 1	Advanced:	3	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1D	Preliminary Treatment	Pre-aeration		2
1E	Preliminary Treatment	Raw sewage or Efflu		3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological	Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Fil	ter	3
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3

]	Facility Name: LAKE PLAZA SHOPPING	CENTER SPDES No: NY014369	93
]	Permittee Name: LAKE PLAZA SHOPPINC	G CENTER LLC County: PUTNAM	
]	Location: CARMEL (T)	DEC Region: 3 Design Flow (mgd): 0.0	02
,	Total Points: 36	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 6	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2

	Facility Name: FRANGEL REALTY CO.	SPDES No: NY014386	3
	Permittee Name: FRANGEL REALTY LLC	C/O A SENNO County: PUTNAM	
:	Location: KENT (T)	DEC Region: 3 Design Flow (mgd): 0.0	003
	Total Points: 14	Classification: 1	
	Classification Point Ranges:		
	Class 4/4A = 76 Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

	Facility Name: BELLVALE BRUDERHOF	SPD	DES No: NY0145084
	Permittee Name: BRUDERHOF COMMUNI YORK	TIES IN NEW Cou	nty: ORANGE
_	Location: CHESTER (T)	DEC Region: 3 Des	ign Flow (mgd): 0.016
	Total Points: 25	Classification: 1	t
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Pe	oints
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points	or Less
	Flow: 1	Advanced: 3	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Desc	ription Points
1E	Preliminary Treatment	Raw sewage or Effluent pu	mping 3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contac	tors 11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5B	Disinfection	Other Chlorination	2

Facility Name: LAKE WELCH WASTEWA PLANT	TER TREATMENT SPDES No: NY0145238	
Permittee Name: NYS OFFICE OF PARKS H HISTORI	RECREATION & County: ROCKLAND	
Location: STONY POINT	DEC Region: 3 Design Flow (mgd): 0.15	
Total Points: 29	Classification: 1	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Flow: 1	Advanced: 3	
Preliminary 7		
•		
Secondary 11	Miscellaneous: 0	
Process Description	Unit Description	Points
Preliminary Treatment	Bar Screens &/or Communitor	2
Preliminary Treatment	Manual Grit Removal	2
	Raw sewage or Effluent pumping	3
·		5
	Trickling Filter/Biological Filter with recirculation	11
Treatment	Intermittent Sand Filter	3
Disinfection	Other Chlorination	2
	PLANTPermittee Name: NYS OFFICE OF PARKS I HISTORILocation: STONY POINTTotal Points: 29Classification Point Rarges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 PointsFlow:1Preliminary7Preliminary7Primary5Secondary11Process DescriptionPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentPreliminary TreatmentAdvanced Waste Treatment / Tertiary Treatment	PLANT Permittee Name: NYS OFFICE OF PARKS RECREATION & HISTORI County: ROCKLAND Location: STONY POINT DEC Region: 3 Design Flow (mgd): 0.15 Total Points: 29 Classification: 1 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Flow: 1 Advanced: 3 Preliminary Flow: 1 Advanced: 3 Preliminary Process Description Unit Description Process Description Unit Description Preliminary Treatment Bar Screens &/or Communitor Preliminary Treatment Raw sewage or Effluent pumping Priminary Treatment Raw sewage or Effluent pumping Priminary Treatment Raw sewage or Effluent pumping Preliminary Treatment Raw sewage or Effluent pumping Priminary Treatment Trickling Filter/Biological Filter with recirculation Advanced Waste Treatment / Tertiary Treatment Trickling Filter/Biological Filter with recirculation

			SPDES No: NY0145556		
			MALDEN SD	County: ULSTER	
			DEC Region: 3	Design Flow (mgd): 0.424	4
			Classification: 2A		
	Classification Point R	anges:			
	Class $4/4A = 76$ Points or Greater Class $2/2A = 31-55$ Points		Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less		
	Flow:	2	Advanced:	0	
	Preliminary	5	Disinfection:	5	
	Primary	5	Sludge Handling:	5	
	Secondary	20	Miscellaneous:	0	
Code	Process	Description	Unit	Description	Points
1A	Preliminary Treatment	nt	Bar Screens &/or Con	nmunitor	2
1E	Preliminary Treatment	nt	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment		Priminary Treatment		5
31	Secondary Treatment	t	Activated Sludge (inc modifications)	ludes all process	20
5A	Disinfection		Gas Chlorination		5
6D	Solids Handling		Aerobic Digestion		5

	Facility Name: SAUGERTIES (T) GLASCO WWT	SEWER DISTRICT SPDES No: NY0145564	
	Permittee Name: SAUGERTIES (T) GLASCO	O SD County: ULSTER	
_	Location: SAUGERTIES (T)	DEC Region: 3 Design Flow (mgd): 0.424	
	Total Points: 43	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 13	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
<u>3G</u>	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
5A	Disinfection Solida Handling	Gas Chlorination	5
6D 6I	Solids Handling Solids Handling	Aerobic Digestion Belt Filter Press	5 8
01	sonus manuning	Den F11101 F1088	0

Ι	Facility Name: NEWBURGH (T) NOB HILL SEWER DISTRICT STP		SPDES No: NY0145599	19	
Ι	Permittee Name: NEWBURGH (T)		County: ORANGE		
Ι	Location: NEWBURGH (T)	DEC Region: 3	Design Flow (mgd): 0.012		
r -	Fotal Points: 17	Classification: 1			
(Classification Point Ranges:				
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less			
	Class $2/2A = 31-55$ Points				
	Flow: 1	Advanced:	5		
	Preliminary 3	Disinfection:	0		
	Primary 5	Sludge Handling:	0		
	Secondary 3	Miscellaneous:	0		
Code	Process Description	Unit	Description	Points	
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3	
2A	Priminary Treatment	Priminary Treatment		5	
3C	Secondary Treatment		ers without recirculation	3	
4H	Advanced Waste Treatment / Tertiary Treatment		l by permit (Ammonia, TKN, fication by other process	5	

	Facility Name: MOUNTAINDALE WWTP	SPDES No: NY0145696	
	Permittee Name: FALLSBURG (T)	County: SULLIVAN	
_	Location: FALLSBURG (T)	DEC Region: 3 Design Flow (mgd): 0.18	
	Total Points: 21	Classification: 1	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 3	Advanced:5Disinfection:5	
	Primary 0	Sludge Handling: 0	
	Secondary 7	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3E	Secondary Treatment	Aerated Lagoon	7
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3

	Facility Name: PEPSI CO. SOMERS OFFIC	E FACILITY SPDES No: NY014583	1
	Permittee Name: PSI HOLDINGS INC	County: WESTCHEST	ER
	Location: SOMERS (T)	DEC Region: 3 Design Flow (mgd): 0.0	24
	Total Points: 61	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:1Preliminary8Primary5Secondary20	Advanced:20Disinfection:2Sludge Handling:5Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4E	Advanced Waste Treatment / Tertiary Treatment	Activated carbon columns or beds	5
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activated Sludge and Denitrification	13
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
6J	Solids Handling	All other dewatering units	5

	Facility Name: REED FARMS CONDOS	SPDES No: NY0145858	
	Permittee Name: REED FARM H.A. C/O AL CONTROL I	LLIED POLL County: PUTNAM	
	Location: SOUTHEAST (T)	DEC Region: 3 Design Flow (mgd): 0.05	
	Total Points: 59	Classification: 3A	
I	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 8 Primary 0	Advanced:20Disinfection:5Sludge Handling:5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1D	Preliminary Treatment	Pre-aeration	2
1F 3I	Preliminary Treatment Secondary Treatment	Flow equalization basin Activated Sludge (includes all process modifications)	3 20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5

]	Facility Name: YESHIVATH KEHILATH YAKOV SCHOOL SPDES No		37
]	Permittee Name: YESHIVATH KEHILATH	YAKOV County: WESTCHEST	ER
]	Location: YORKTOWN (T)	DEC Region: 3 Design Flow (mgd): 0.0	08
,	Total Points: 11	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 0	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
5B	Disinfection	Other Chlorination	2

	Facility Name: K'HAL ADAS KASHAU	SPDES No: NY0147249	
	Permittee Name: K'HAL ADAS KASHAU	County: WESTCHESTE	R
	Location: BEDFORD (T)	DEC Region: 3 Design Flow (mgd): 0.05	
	Total Points: 30	Classification: 1	
Ŀ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 2	Disinfection: 2	
	Primary 5	Sludge Handling: 8	
	Secondary 9	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
2A	Priminary Treatment	Priminary Treatment	5
3F	Secondary Treatment	Trickling Filter/Biological Filter without recirculation	9
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5B	Disinfection	Other Chlorination	2
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Ι	Facility Name: SILBERTS BUNGALOW Co	OLONY SPDES No: NY0148032	
Ι	Permittee Name: SILBERT'S RESORT COM	IMUNITY INC County: SULLIVAN	
Ι	Location:	DEC Region: 3 Design Flow (mgd): 0.035	5
r	Fotal Points: 30	Classification: 1	
(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less	
	Class $2/2A = 31-55$ Points		
	Flow: 1	Advanced: 5	
	Preliminary 3	Disinfection: 5	
	Primary 5	Sludge Handling: 8	
	Secondary 3	Miscellaneous: 0	
ode	Process Description	Unit Description	Point
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
4H	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	5
	Treatment	or UOD limit): Nitrification by other process	
5D	Disinfection	Ultraviolet	5
6F	Solids Handling	Single Stage Anaerobic Digestion (heated)	8

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

	Facility Name: VILLA ROMA COUNTRY	CLUB SPDES No: NY0148610	
	Permittee Name: VILLA ROMA COUNTRY	Y CLUB INC. County: SULLIVAN	
	Location: DELAWARE (T)	DEC Region: 3 Design Flow (mgd): 0.145	5
	Total Points: 32	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 2	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
3H	Secondary Treatment	Rotating Biological Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: MAPLE HILL ESTATES	SPDES No: NY0148	857
	Permittee Name: MAPLE HILL ESTATES V	WWTC County: PUTNAM	
	Location: CARMEL (T)	DEC Region: 3 Design Flow (mgd):	0.013
	Total Points: 39	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: MOUNT EBO STP		SPDES No: NY0148946	
	Permittee Name: MOUNT EBO SEWER WO	ORKS, INC.	County: PUTNAM	
	Location: SOUTHEAST (T)	DEC Region: 3	Design Flow (mgd): 0.16	
	Total Points: 63	Classificatio	on: 3	
1	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	20	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	13	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue		3
1F	Preliminary Treatment	Flow equalization bas		3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, elec	ctrodialysis, ion exchange	5
4H	Advanced Waste Treatment / Tertiary Treatment		l by permit (Ammonia, TKN, fication by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	v r	8
5D	Disinfection	Ultraviolet		5
6A	Solids Handling	Gravity Thickner		5
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: TRI-MUNICIPAL WWTP		SPDES No: NY0149209	
	Permittee Name: TRI-MUNICIPAL SEWER	R COMMISSION	County: DUTCHESS	
	Location: POUGHKEEPSIE (T)	DEC Region: 3	Design Flow (mgd): 1.4	
	Total Points: 68	Classificatio	n: 3A	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 100$	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Pc	pints or Less	
	Flow: 5	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	25	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	d Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue		3
1F	Preliminary Treatment	Flow equalization bas	in	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
5D	Disinfection	Ultraviolet		5
6B	Solids Handling	Dissolved air floatatio	on thickner	8
6D	Solids Handling	Aerobic Digestion		5
6I	Solids Handling	Belt Filter Press	-	8
6L	Solids Handling	Composting: Invessel	l	10

	Facility Name: WOODSTOCK (T) GUILD SYSTEM #1 #2 #3		SPDES No: NY0149306	i
	Permittee Name: WOODSTOCK (T) WAS DIST	STEWATER MGMT	County: ULSTER	
	Location: WOODSTOCK (T)	DEC Region: 3	Design Flow (mgd): 0.00)6
	Total Points: 4	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling:	0	
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3

	Facility Name: GEORGE FISCHER MIDDL	E SCHOOL SPDES No: NY0149349	
	Permittee Name: CARMEL CENTRAL SCH	OOL DISTRICT County: PUTNAM	
	Location: CARMEL (T)	DEC Region: 3 Design Flow (mgd): 0.018	
	Total Points: 35	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 20	
	Preliminary 6	Disinfection: 5	
	Primary 0	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, electrodialysis, ion exchange	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5

	Facility Name: KENT RESIDENT ENGINEERS HQ		SPDES No: NY0149390	
	Permittee Name: NYS DOT		County: PUTNAM	
	Location: KENT (T)	DEC Region: 3	Design Flow (mgd): 0.00	1
	Total Points: 11	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 0	Disinfection:	2	
	Primary 5	Sludge Handling:		
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
2A	Priminary Treatment	Priminary Treatment		5
<u>3C</u>	Secondary Treatment		ers without recirculation	3
5B	Disinfection	Other Chlorination		2

	Facility Name: HIGHLANDS (T)-FORT MONTGOMERY SEW IMPROV		SPDES No: NY0149411	
	Permittee Name: HIGHLANDS (T)		County: ORANGE	
	Location: HIGHLANDS (T)	DEC Region: 3	Design Flow (mgd): 0.12	2
	Total Points: 38	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 4	Disinfection:	5	
	Primary 0	Sludge Handling:	8	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1B	Preliminary Treatment	Manual Grit Remova		2
3I	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling		except vacuum assisted	3

	Facility Name: CHARLES RIVER BREEDING LABS INC		: NY0150100
	Permittee Name: CHARLES RIVER BREE	DING LABS INC County: U	LSTER
	Location: MARBLETOWN (T)	DEC Region: 3 Design Flow	w (mgd): 0.016
	Total Points: 34	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all proc modifications)	ess 20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
5B	Disinfection	Other Chlorination	2

	Facility Name: FOX CHRYSLER-PLYMOU	JTH SPDES No: NY0153672	2
	Permittee Name: FOX CHRYSLER-PLYMC	OUTH County: CAYUGA	
	Location: SENNETT	DEC Region: 7 Design Flow (mgd): 0.03	33
	Total Points: 35	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 2	
	Preliminary 5	Disinfection: 2	
	Primary 0 Secondary 20	Sludge Handling: 5 Miscellaneous: 0	
	Secondary 20	Miscentineous. 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4A	Advanced Waste Treatment / Tertiary Treatment	Polishing pond	2
5B	Disinfection	Other Chlorination	2
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5

	Facility Name: PORTER HOLLOW ROAD SEWER DISTRICT		SPDES No: NY0156299	
	Permittee Name: TOWN OF FENTON TOWN	N HALL (T)	County: BROOME	
	Location: FENTON (T)	DEC Region: 7	Design Flow (mgd): 0.006	j
	Total Points: 14	Classification: 1		
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	2	
	Primary 0 Secondary 2	Sludge Handling: Miscellaneous:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
3C	Secondary Treatment	Intermittent sand filte	ers without recirculation	3
4H	Advanced Waste Treatment / Tertiary Treatment	-	by permit (Ammonia, TKN, fication by other process	5
5B	Disinfection	Other Chlorination		2

	Facility Name: PINE VALLEY SUBDIVISION SD #11(RAISH)		SPDES No: NY0156825	
	Permittee Name: WINDSOR (T)		County: BROOME	
	Location: WINDSOR (T)	DEC Region: 7	Design Flow (mgd): 0.006	;
	Total Points: 9	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less		
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling:		
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
4H	Advanced Waste Treatment / Tertiary Treatment	-	by permit (Ammonia, TKN, fication by other process	5

	Facility Name: OXFORD (V) STP	SPDES No: NY0156876	
	Permittee Name: VILLAGE OF OXFORD	County: CHENANGO	
	Location: OXFORD (V)	DEC Region: 7 Design Flow (mgd): 0.2	
	Total Points: 33	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 6	Disinfection: 2	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

]	Facility Name: HASTINGS (T) CAUGHDENOY SEWER DISTRICT		SPDES No: NY0157376	
]	Permittee Name: HASTINGS (T)		County: OSWEGO	
]	Location: HASTINGS (T)	DEC Region: 7	Design Flow (mgd): 0.02	9
,	Total Points: 17	Classificatio	on: 1	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		ers without recirculation	3
5D	Disinfection	Ultraviolet		5

	Facility Name: SENECA COUNTY SEWER	DIST #1 SPDES No: NY0160407	
	Permittee Name: SENECA CO WATER/SEV	WER DISTRICTS County: SENECA	
	Location: OVID (T)	DEC Region: 8 Design Flow (mgd): 0.7	
	Total Points: 57	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 8	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A	Disinfection	Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Permittee Name: GORHAM (T) County: ONTARIO Location: GORHAM (T) DEC Region: 8 Design Flow (mgd): 0.061 Total Points: 45 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 11 Preliminary 3 Disinfection: 0 Primary 5 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1E Preliminary Treatment Raw sewage or Effluent pumping 3 2A Priminary Treatment Activated Sludge (includes all process 20 4B Advanced Waste Treatment / Tertiary Microscreens 20 20 4B Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, 8 8 6D Solids Handling Aerobic Digestion 5		Facility Name: GORHAM (T) STP	SPDES No: NY0160814	
Total Points: 45 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 11 Preliminary 3 Disinfection: 0 Primary 5 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1E Preliminary Treatment Raw sewage or Effluent pumping 3 2A Priminary Treatment Activated Sludge (includes all process 20 4B Advanced Waste Treatment / Tertiary Microscreens 20 4G Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8		Permittee Name: GORHAM (T)	County: ONTARIO	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 11 Preliminary 3 Disinfection: 0 Primary 5 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1 Preliminary Treatment Raw sewage or Effluent pumping 3 2A Priminary Treatment Priminary Treatment 5 31 Secondary Treatment / Tertiary Microscreens 20 4B Advanced Waste Treatment / Tertiary Microscreens 20 4G Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8		Location: GORHAM (T)	DEC Region: 8 Design Flow (mgd): 0.061	
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:Preliminary3Disinfection:0Primary5Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary Treatment2APriminary TreatmentPriminary Treatment531Secondary Treatment4BAdvanced Waste Treatment / Tertiary Treatment4GAdvanced Waste Treatment / Tertiary Treatment4GAdvanced Waste Treatment / Tertiary Treatment4GAdvanced Waste Treatment / Tertiary Treatment4GAdvanced Waste Treatment / Tertiary TreatmentAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge		Total Points: 45	Classification: 2A	
Class 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:11Preliminary3Disinfection:0Primary5Sludge Handling:5Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment531Secondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8	Ľ	Classification Point Ranges:		
Flow:1Advanced:11Preliminary3Disinfection:0Primary5Sludge Handling:5Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53ISecondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Preliminary3Disinfection:0Primary5Sludge Handling:5Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment531Secondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Primary5 SecondarySludge Handling: Miscellaneous:5 Miscellaneous:CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment531Secondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Flow: 1	Advanced: 11	
Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment531Secondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Preliminary 3	Disinfection: 0	
CodeProcess DescriptionUnit DescriptionPoints1EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53ISecondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Primary 5	6 6	
1EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53ISecondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8		Secondary 20	Miscellaneous: 0	
2APriminary TreatmentPriminary Treatment53ISecondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204GAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge8	Code	Process Description	Unit Description	Points
3I Secondary Treatment Activated Sludge (includes all process modifications) 20 4B Advanced Waste Treatment / Tertiary Treatment Microscreens 20 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8	1E	Preliminary Treatment	Raw sewage or Effluent pumping	
31 Secondary Treatment modifications) 20 4B Advanced Waste Treatment / Tertiary Treatment Microscreens 20 4G Advanced Waste Treatment / Tertiary Treatment Microscreens 8	2A	Priminary Treatment	Priminary Treatment	5
4B Treatment Microscreens 4G Advanced Waste Treatment / Tertiary Treatment Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge 8	31	Secondary Treatment		20
4G Treatment or UOD limit): by Activated Sludge 8	4B	•	Microscreens	
	4G	•		8
	6D	Solids Handling		5

]	Facility Name: BYRON (T) WWTF		SPDES No: NY0160971	
]	Permittee Name: BYRON (T)		County: GENESSEE	
]	Location: BYRON (T)	DEC Region: 8	Design Flow (mgd): 0.172	
,	Total Points: 19	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	pints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3D	Secondary Treatment	Intermittent sand filte	rs with recirculation	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process		5

]	Facility Name: WELSH PROPERTY	S	SPDES No: NY0161616	
]	Permittee Name: PATRICK J WELSH	(County: YATES	
]	Location: MIDDLESEX (T)	DEC Region: 8	Design Flow (mgd): 1.7	
,	Total Points: 42	Classification	: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$	5 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Poin	nts or Less	
	Flow: 6	Advanced:	8	
	Preliminary 0		0	
	Primary 0 Secondary 20	0 0	8	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit D	escription Poi	ints
3J	Secondary Treatment	Chemical Coagulation v flocculation, clarificatio		20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for r	neutralization	3
60	Solids Handling	Plate & Frame Press	8	8

]	Facility Name: SAVANNAH (T) STP		SPDES No: NY0162663	
]	Permittee Name: SAVANNAH (T)		County: WAYNE	
]	Location: SAVANNAH (T)	DEC Region: 8	Design Flow (mgd): 0.046	;
r	Total Points: 17	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	pints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
ode	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment	Intermittent sand filte	rs without recirculation	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process		5

	Facility Name: DOVER RIDGE ESTATES -	SECTIONS 1 & 2	SPDES No: NY0164933	
	Permittee Name: BEEKMAN (T)		County: DUTCHESS	
-	Location: BEEKMAN (T)	DEC Region: 3	Design Flow (mgd): 0.028	;
	Total Points: 24	Classificatio	on: 1	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Po	pints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping		3
2A	Priminary Treatment	Priminary Treatment		5
3D	Secondary Treatment	Intermittent sand filte		5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process		5
5D	Disinfection	Ultraviolet		5

]	Facility Name: FOX HOLLOW SEWER CO	. INC. SPDES No: NYC)165425
]	Permittee Name: FOX HOLLOW SEWER C MCGRATH MNGT.	CORP. C/O County: WESTC	CHESTER
]	Location: NEW CASTLE (T)	DEC Region: 3 Design Flow (mg	(d): 0.08
,	Total Points: 41	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 6	Disinfection: 5	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assis	ated 3

	Facility Name: HUNTER'S GLEN WASTE TREATMENT PLAN	WATER SPDES No: NY0165531	
	Permittee Name: CHRISTY FARMS SEWA CORPORATION	GE WORKS County: PUTNAM	
	Location: SOUTHEAST (T)	DEC Region: 3 Design Flow (mgd): 0.044	4
	Total Points: 49	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 16	
	Preliminary 5	Disinfection: 2	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary	Nitrification required by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Activated Sludge	
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: HILL SPARROW WWTP	SPDES No: NY0165719	
	Permittee Name: HILL-SPARROW TRANS KATONAH MGMT	CORP C/O County: PUTNAM	
	Location: KENT (T)	DEC Region: 3 Design Flow (mgd): 0.065	
	Total Points: 55	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced:20Disinfection:5	
	Preliminary 8 Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3
<u>2A</u>	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, electrodialysis, ion exchange	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: WATCHTOWER EDUCATION HOTEL	ONAL CENTER &	SPDES No: NY0165778	
	Permittee Name: WATCHTOWER BIBLE & OF NY,	TRACT SOCIETY	County: PUTNAM	
-	Location: PATTERSON (T)	DEC Region: 3	Design Flow (mgd): 0.165	5
	Total Points: 79	Classificatio	on: 4A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1 Preliminary 7	Advanced: Disinfection:	20 8	
	Primary 5	Sludge Handling:	8 18	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova	1	2
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required or UOD limit): by Ac	by permit (Ammonia, TKN, ctivated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3
5D	Disinfection	Ultraviolet		5
6A	Solids Handling	Gravity Thickner		5
6D	Solids Handling	Aerobic Digestion		5
6I	Solids Handling	Belt Filter Press		8

	Facility Name: PAWLING JOINT SEWER C	COMM WWTP	SPDES No: NY0165891	
	Permittee Name: PAWLING JOINT SEWER	COMMISSION	County: DUTCHESS	
	Location: PAWLING (V)	DEC Region: 3	Design Flow (mgd): 0.28	
	Total Points: 48	Classificatio	on: 2	
<u> </u>	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	10	
	Preliminary 8 Primary 5	Disinfection: Sludge Handling:	5 8	
	Secondary 11	Miscellaneous:	0	
Code	Process Description		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor		2
1B	Preliminary Treatment	Manual Grit Remova		2
1E	Preliminary Treatment	Raw sewage or Efflu		3
1F	Preliminary Treatment	Flow equalization ba	s1n	3
2A 3H	Priminary Treatment Secondary Treatment	Priminary Treatment Rotating Biological C	Contactors	<u>5</u> 11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4H	Advanced Waste Treatment / Tertiary Treatment		by permit (Ammonia, TKN, fication by other process	5
5B	Disinfection	Other Chlorination	P	2
5C	Disinfection	Dechlorination		3
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

Facility Name: SOMERS OFFICE BUILDIN	G COMPLEX SPDE	ES No: NY0165948
Permittee Name: IBM CORP	Coun	ty: WESTCHESTER
Location: SOMERS (T)	DEC Region: 3 Desig	gn Flow (mgd): 0.077
Total Points: 39	Classification: 2	A
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 – 75 Poi	nts
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points of	r Less
Flow: 1	Advanced: 5	
Secondary 20	Miscellaneous: 0	
e Process Description	Unit Descri	1
2		
Preliminary Treatment		3
Secondary Treatment	Activated Sludge (includes a modifications)	ll process 20
Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
Disinfection	Ultraviolet	5
	Permittee Name: IBM CORP Location: SOMERS (T) Total Points: 39 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Flow: 1 Preliminary 8 Primary 0 Secondary 20 Process Description Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary Treatment	Permittee Name: IBM CORPCountLocation: SOMERS (T)DEC Region: 3DesigTotal Points: 39Classification: 24Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 PointsClass 3/3A = 56 - 75 Poi Class 1/1A = 30 Points or Class 1/1A = 30 Points or Sinfection: 5 Sludge Handling: 0 Miscellaneous: 0Flow:1 Preliminary 8 Primary 0 Secondary 20Advanced: 5 Disinfection: 5 Sludge Handling: 0 Miscellaneous: 0Process DescriptionUnit Description Preliminary TreatmentUnit Description Ray sewage or Effluent pur Flow equalization basin Activated Sludge (includes a modifications)Advanced Waste Treatment / Tertiary TreatmentRapid Sand Filter

mgd): 0.02
Points
3
3
20
5
13

]	Facility Name: ALLEGANY STATE PARK		SPDES No: NY0171379	
]	Permittee Name: NYS OPRHP - ALLEGAN	Y REGION	County: CATTARAUG	US
]	Location: SALAMANCA (T)	DEC Region: 9	Design Flow (mgd): 0.08	33
,	Total Points: 28	Classificatio	n: 1A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 56$	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pc	bints or Less	
	Flow:1Preliminary5Primary0Secondary20	Advanced: Disinfection: Sludge Handling: Miscellaneous:	0 2 0 0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Con	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
31	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
5B	Disinfection	Other Chlorination		2

	Facility Name: CAMP GABRIELS CORRECTIONAL FACILITY Permittee Name: NYS DEPT OF CORRECTIONAL SERVICES		SPDES No: NY0183466	ō
			County: FRANKLIN	
_	Location: BRIGHTON (T)	DEC Region: 5	Design Flow (mgd): 0.03	5
	Total Points: 57	Classificati	on: 3A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1 Preliminary 8	Advanced: Disinfection:	20 0	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1B	Preliminary Treatment	Manual Grit Remova	al	2
1D	Preliminary Treatment	Pre-aeration		2
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
1F	Preliminary Treatment	Flow equalization ba		3
3I	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activity Denitrification	vated Sludge and	13
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition f	or neutralization	3
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling		except vacuum assisted	3

	Facility Name: ALTONA CORRECTIONAL FACILITY		SPDES No: NY0183512	
	Permittee Name: NYS DEPT OF CORRECT	IONAL SERVICES	County: CLINTON	
	Location: ALTONA (T)	DEC Region: 5	Design Flow (mgd): 0.08	
	Total Points: 52	Classificatio	on: 2A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	13	
	Preliminary 8	Disinfection:	0	
	Primary 5	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1D	Preliminary Treatment	Pre-aeration		2
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required or UOD limit): by Ac	by permit (Ammonia, TKN, ctivated Sludge	8
6D	Solids Handling	Aerobic Digestion	×	5

]	Facility Name: PERU (T) VALCOUR SEWER DISTRICT		SPDES No: NY0183636	
]	Permittee Name: PERU (T)		County: CLINTON	
]	Location: PERU (T)	DEC Region: 5	Design Flow (mgd): 0.04	48
,	Total Points: 14	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Poir
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		ers without recirculation	3
5B	Disinfection	Other Chlorination		2

	Facility Name: WASHINGTON COUNTY S	S.D.#2 WWTP	SPDES No: NY0183695	
	Permittee Name: WASHINGTON COUNTY	Y SEWER DISTRICT	County: WASHINGTON	
	Location: FORT EDWARD (V)	DEC Region: 5	Design Flow (mgd): 2	
	Total Points: 71	Classificatio	on: 3A	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 6	Advanced:	8	
	Preliminary 8	Disinfection:	0	
	Primary 5	Sludge Handling:	24	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	d Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (inc modifications)	-	20
4G	Advanced Waste Treatment / Tertiary	-	by permit (Ammonia, TKN,	8
	Treatment	or UOD limit): by Ac	<u> </u>	
<u>6B</u>	Solids Handling	Dissolved air floatatio		8
<u>6F</u>	Solids Handling	Single Stage Anaerob	nc Digestion (heated)	8
6I	Solids Handling Belt Filter Press			8

Facility Name: CONTINENTAL VILLA OF LOCUST VALLEY SPDES No: NY0189995

Permittee Name: NASSAU COUNTY DEPT. OF HEALTH County: NASSAU

Location: OYSTER BAY (T) DEC Region: 1 Design Flow (mgd): 0.012

Total Points: 6

Classification: 1

(Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 2	
	Primary 0	Sludge Handling: 0	
	Secondary 0	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
5B	Disinfection	Other Chlorination	2

	Facility Name: BETHLEHEM (T) STP-S ALBANY SD		SPDES No: NY0191825	
	Permittee Name: BETHLEHEM (T) STP		County: ALBANY	
	Location: BETHLEHEM /T/	DEC Region: 4	Design Flow (mgd): 0.008	
	Total Points: 17	Classificatio	n: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Po	oints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping		3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		rs without recirculation	3
4H	Advanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process		5	

	Facility Name: STIEFEL LABORATORIES	INC. SPDES No: NY0191973	
	Permittee Name: STIEFEL LABORATORIE	ES INC. County: GREENE	
	Location: DURHAM (T)	DEC Region: 4 Design Flow (mgd): 0.021	
	Total Points: 60	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 18	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	1	Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F 3I	Preliminary Treatment Secondary Treatment	Flow equalization basin Activated Sludge (includes all process modifications)	3 20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4E	Advanced Waste Treatment / Tertiary Treatment	Activated carbon columns or beds	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

	Facility Name: CURTIS MOBILE HOME PA	ARK SPDES No: NY0192104	
	Permittee Name: FIRST GARDEN PARK L PARTNERSHIP	IMITED County: RENSSELAER	
	Location: SCHODACK (T)	DEC Region: 4 Design Flow (mgd): 0.01	
	Total Points: 47	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5

	Facility Name: MIDDLEBURGH (V) WWTP	SPDES No: NY0192309	
	Permittee Name: MIDDLEBURGH (V)	County: SCHOHARIE	
	Location: MIDDLEBURGH (T)	DEC Region: 4 Design Flow (mgd): 0.09	
	Total Points: 46	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6K	Solids Handling	Land Application	5

	Facility Name: EAST HAMPTON (T) SCAVENGER WASTE TP		SPDES No: NY0199079	
	Permittee Name: SEVERN TRENT C/O EAS	ST HAMPTON (T)	County: SUFFOLK	
-	Location: EAST HAMPTON (T)	DEC Region: 1	Design Flow (mgd): 0.03	
	Total Points: 53	Classification	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	15	
	Preliminary 8	Disinfection:	0	
	Primary 5	Sludge Handling:		
	Secondary 11	Miscellaneous:	0	
Code	Process Description		t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1D	Preliminary Treatment	Pre-aeration	·	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu		3
1F 2A	Preliminary Treatment Priminary Treatment	Flow equalization ba Priminary Treatment		<u> </u>
<u>2A</u> 3H	Secondary Treatment	Rotating Biological (11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4J	Advanced Waste Treatment / Tertiary Treatment		r process and Denitrification	10
6A	Solids Handling	Gravity Thickner		5
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

	Facility Name: SOUTHOLD (T) FISHERS ISLAND WWTF		SPDES No: NY0199214
	Permittee Name: SOUTHOLD (T)		County: SUFFOLK
	Location: SOUTHOLD (T)	DEC Region: 1	Design Flow (mgd): 0.021
	Total Points: 9	Classificati	on: 1
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points
	Class 2/2A = 31-55 Points	Class $1/1A = 30 B$	Points or Less
	Flow: 1	Advanced:	0
	Preliminary 3	Disinfection:	0
	Primary 5	Sludge Handling:	0
	Secondary 0	Miscellaneous:	0
Code	Process Description	Uni	t Description Points
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>
2A	Priminary Treatment	Priminary Treatment	t 5

	Facility Name: FRESH KILLS LANDFILL I TREATMENT	LEACHATE SPDES No: NY0200867	
	Permittee Name: CITY OF NEW YORK DE SANITATIO	CPARTMENT OF County: RICHMOND	
	Location: STATEN ISLAND (T)	DEC Region: 2 Design Flow (mgd): 1.05	
	Total Points: 66	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 4	Advanced: 16	
	Preliminary 8 Primary 0	Disinfection: 0 Sludge Handling: 13	
	Secondary 25	Miscellaneous: 0	
Code	1	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin Activated Sludge (includes all process	-
3I	Secondary Treatment	modifications)	20
3J	Secondary Treatment	Chemical Coagulation with rapid mix, flocculation, clarification	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
6D	Solids Handling	Aerobic Digestion	5
60	Solids Handling	Plate & Frame Press	8

]	Facility Name: AUSABLE FORKS WWTF		SPDES No: NY0201910	
]	Permittee Name: BLACK BROOK (T)/JAY	(T)	County: ESSEX	
]	Location: JAY (T)	DEC Region: 5	Design Flow (mgd): 0.14	7
,	Total Points: 11	Classificat	ion: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$	– 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling	: 0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1E	Preliminary Treatment	Raw sewage or Effl	uent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7

Permittee Name: NYS DEPT OF CORRECTIONAL SERVICES County: WASHINGT	CON
Location: FORT ANN (T) DEC Region: 5 Design Flow (mgd): ().25
Total Points: 52Classification: 2A	
Classification Point Ranges:	
Class $4/4A = 76$ Points or Greater Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less	
Flow: 1 Advanced: 13	
Preliminary 8 Disinfection: 0	
Primary 5 Sludge Handling: 5	
Secondary 20 Miscellaneous: 0	
Code Process Description Unit Description	Points
1APreliminary TreatmentBar Screens &/or Communitor	2
1CPreliminary TreatmentMechanical or Aerated Grit Removal	3
1E Preliminary Treatment Raw sewage or Effluent pumping	3
2A Priminary Treatment Priminary Treatment	5
3I Secondary Treatment Activated Sludge (includes all process modifications)	20
4D Advanced Waste Treatment / Tertiary Treatment Rapid Sand Filter	5
4KAdvanced Waste Treatment / Tertiary TreatmentPhosphorus Removal (required by permit)	8
6D Solids Handling Aerobic Digestion	5

Facility Name: MAYFIELD COMMER HOUSE WARE	CE PARK/SCHOOL SPDES No: NY020234	7
Permittee Name: OLBRYCH REALTY	County: FULTON	
Location: MAYFIELD (T)	DEC Region: 5 Design Flow (mgd): 0.0	23
Total Points: 20	Classification: 1	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Great	er Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
Flow: 1	Advanced: 0	
Preliminary 3	Disinfection: 0	
Primary 5	Sludge Handling: 0	
Secondary 11	Miscellaneous: 0	
Code Process Description	Unit Description	Points
1E Preliminary Treatment	Raw sewage or Effluent pumping	3
2A Priminary Treatment	Priminary Treatment	5
3H Secondary Treatment	Rotating Biological Contactors	11

	Facility Name: ELMA (T) SEWER DISTRIC	CT NO 7 SPDES No: NY0203360	
	Permittee Name: TOWN OF ELMA (T) SEW 7	VER DISTRICT NO County: ERIE	
	Location: ELMA (T)	DEC Region: 9 Design Flow (mgd): 0.02	
	Total Points: 52	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Cod	le Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5A		Gas Chlorination	5
6D	Solids Handling	Aerobic Digestion	5

]	Facility Name: WES	T SENECA (T) SANITA	ARY OVERFLOWS	SPDES No: NY0203734	1
]	Permittee Name: WE	EST SENECA (T)		County: ERIE	
]	Location: WEST SE	NECA (T)	DEC Region: 9	Design Flow (mgd): 0	
,	Total Points: 3		Classificatio	on: 1	
	Classification Point R	anges:			
	Class 4/4A =	76 Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A =	31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow:	0	Advanced:	0	
	Preliminary	3	Disinfection:	0	
	Primary	0	Sludge Handling:	0	
	Secondary	0	Miscellaneous:	0	
Code	Process	Description	Unit	Description	Points
1E	Preliminary Treatment	nt	Raw sewage or Efflu	ent pumping	3

]	Facility Name: FILLMORE (V) WWTP	SPDES No: NY0203858		
]	Permittee Name: HUME (T)		County: ALLEGANY	
]	Location: HUME (T)	DEC Region: 9	Design Flow (mgd): 0.036	
,	Total Points: 19	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less		
	Class 2/2A = 31-55 Points			
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	<u>+</u>	3
2A	Priminary Treatment	Priminary Treatment		5
3D	Secondary Treatment	Intermittent sand filte	rs with recirculation	5
4H	Advanced Waste Treatment / Tertiary Treatment	1	by permit (Ammonia, TKN, ication by other process	5

	Facility Name: DEPEW (V) SANITARY OV	VERFLOWS	SPDES No: NY0203980	203980
	Permittee Name: DEPEW (V)		County: ERIE	
_	Location: DEPEW (V)	DEC Region: 9	Design Flow (mgd): 0	
	Total Points: 3	Classificati	on: 1	
Ē	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 I	Points or Less	
	Flow: 0	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling:	: 0	
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	uent pumping	3

	Facility Name: ELECTRIC AVENUE PUMP STATION		SPDES No: NY0204072	
	Permittee Name: ERIE COUNTY SEWER D	DISTRICT NO. 3	County: ERIE	
_	Location: HAMBURG (T)	DEC Region: 9	Design Flow (mgd): 0	
	Total Points: 3	Classificatio	on: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 0	Advanced:	0	
	Preliminary 3 Primary 0	Disinfection:	0 0	
	Primary 0 Secondary 0	Sludge Handling: Miscellaneous:	0	
	Secondary 0	miscentineous.	v	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3

I	Facility Name: CHERRY CREEK WWTP	SPDES No: NY0204081 County: CHAUTAUQUA		
I	Permittee Name: CHERRY CREEK (V)			
I	Location: CHERRY CREEK (V)	DEC Region: 9	Design Flow (mgd): 0.125	
ŗ	Total Points: 30	Classificatio	on: 1	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less		
	Class 2/2A = 31-55 Points			
	Flow: 1	Advanced:	5	
	Preliminary 3	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Poir
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C		11
4H	Advanced Waste Treatment / Tertiary Treatment		by permit (Ammonia, TKN, ication by other process	5
5D	Disinfection	Ultraviolet	· ·	5

Facility Name: BONNE VAL SUBDIVISION	N SPDES No: NY0204650)	
Permittee Name: GREAT VALLEY (T)	County: CATTARAUG	US	
Location: GREAT VALLEY (T)	DEC Region: 9 Design Flow (mgd): 0.02	2	
Total Points: 12	Classification: 1		
Classification Point Ranges:			
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less		
Flow: 1	Advanced: 0		
Preliminary 3	Disinfection: 0		
Primary 5	Sludge Handling: 0		
Secondary 3	Miscellaneous: 0		
Code Process Description	Unit Description	Points	
1E Preliminary Treatment	Raw sewage or Effluent pumping	3	
2A Priminary Treatment	Priminary Treatment	5	
3C Secondary Treatment	Intermittent sand filters without recirculation	3	

	Facility Name: SOUTH DAYTON (V) WWTP		SPDES No: NY0204846	
	Permittee Name: SOUTH DAYTON (V)		County: CATTARAUGUS	5
	Location: SOUTH DAYTON (V)	DEC Region: 9	Design Flow (mgd): 0.08	
	Total Points: 27	Classificatio	on: 1	
Ŀ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	5	
	Preliminary 5	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1D	Preliminary Treatment	Pre-aeration		2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C		11
4H	Advanced Waste Treatment / Tertiary Treatment		by permit (Ammonia, TKN, ication by other process	5

	Facility Name: CATSKILL (T) SD # 4	SPDES No: NY0205044	
	Permittee Name: CATSKILL (T)	County: GREENE	
	Location: CATSKILL (T)	DEC Region: 4 Design Flow (mgd): 0.026	
	Total Points: 32	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 5	Disinfection: 0	
	Primary 5	Sludge Handling: 13	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation Nitrification required by permit (Ammonia, TKN,	3
4H	Advanced Waste Treatment / Tertiary Treatment	or UOD limit): Nitrification by other process	5
6E	Solids Handling	Single Stage Anaerobic Digestion (unheated)	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3
6K	Solids Handling	Land Application	5

	Facility Name: SCSD #21 - SUNY	SPDES No: NY0206644	
	Permittee Name: SUFFOLK COUNTY DPW	County: SUFFOLK	
	Location: BROOKHAVEN (T)	DEC Region: 1 Design Flow (mgd): 2.5	
	Total Points: 56	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 8	Advanced: 13	
	Preliminary 3	Disinfection: 2	
	Primary 5	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code		Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
41	Advanced Waste Treatment / Tertiary	Nitrification by Activated Sludge and	13
4I	Treatment	Denitrification	15
5B	Disinfection	Other Chlorination	2
6A	Solids Handling	Gravity Thickner	5

	Facility Name: CROGHAN (V) STP		SPDES No: NY0206768	
	Permittee Name: CROGHAN (V)		County: LEWIS	
	Location: CROGHAN (V)	DEC Region: 6	Design Flow (mgd): 0.07	,
	Total Points: 14	Classificatio	on: 1	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		rs without recirculation	3
5B	Disinfection	Other Chlorination		2

1	Facility Name: MORRISTOWN (V) WWTF		SPDES No: NY0206997	
I	Permittee Name: MORRISTOWN (V)		County: ST LAWRENCE	
]	Location: MORRISTOWN (V)	DEC Region: 6	Design Flow (mgd): 0.06	
ŗ	Total Points: 31	Classificatio	on: 2A	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pc$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Point
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3I	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
5B	Disinfection	Other Chlorination		2

	Facility Name: THERESA (V) WWTF	SPDES No: NY020700		
	Permittee Name: THERESA (V)		County: JEFFERSON	
	Location: THERESA (V)	DEC Region: 6	Design Flow (mgd): 0.04	5
	Total Points: 23	Classificatio	on: 1	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 6	Disinfection:	0	
	Primary 5 Secondary 11	Sludge Handling: Miscellaneous:	0 0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11

	Facility Name: SOCIETY HILL CONDOS A	AT MAHOPAC SPDES No: NY020736	5
	Permittee Name: SOCIETY HILL AT MAH CONDOMINIUMS	OPAC County: PUTNAM	
	Location: CARMEL (T)	DEC Region: 3 Design Flow (mgd): 0.0	22
	Total Points: 40	Classification: 2	
1	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 2	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	<u> </u>
<u>3H</u>	Secondary Treatment Advanced Waste Treatment / Tertiary	Rotating Biological Contactors	11
4D	Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2

	Facility Name: SUPER 8 MOTEL/HYDE PARK		SPDES No: NY0207438	3
	Permittee Name: RUPSON OF HYDE PARE 8 MOTE	K INC/DBA SUPER	County: DUTCHESS	
_	Location: HYDE PARK	DEC Region: 3	Design Flow (mgd): 0.02	2
	Total Points: 43	Classification	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	13	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu		3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Remova	l (required by permit)	8
5D	Disinfection	Ultraviolet		5

	Facility Name: CANAL PATH COMMUNIT	Y RESIDENCE	SPDES No: NY0208108	
	Permittee Name: NEW HORIZONS RESOU	RCES INC	County: ULSTER	
_	Location: HIGHFALLS (T)	DEC Region: 3	Design Flow (mgd): 0.002	2
	Total Points: 33	Classification	on: 2	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	- 75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 F	Points or Less	
	Flow: 1	Advanced:	5	
	Preliminary 6	Disinfection:	5	
	Primary 5	Sludge Handling:		
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	t Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
5D	Disinfection	Ultraviolet		5

	Facility Name: BLOOMINGBURG (V) WWT	SPDES No: NY0208426	
	Permittee Name: BLOOMINGBURG (V)	County: SULLIVAN	
	Location: BLOOMINGBURG (V)	DEC Region: 3 Design Flow (mgd): 0.02	3
	Total Points: 22	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 3	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3

	Facility Name: SEWARD STP	SPDES No: NY0212199)
	Permittee Name: SEWARD (T) SEWER D	DISTRICT County: SCHOHARIE	
_	Location: SEWARD (T)	DEC Region: 4 Design Flow (mgd): 0.02	16
	Total Points: 12	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 0	
	Primary 5	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3C	Secondary Treatment	Intermittent sand filters without recirculation	3

	Facility Name: ROOTS INN	SPDES No: NY021329		02
	Permittee Name: RICHARD C. GULBIN		County: MADISON	
	Location: DE RUYTER	DEC Region: 7	Design Flow (mgd): 0.05	6
	Total Points: 31	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	0	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	*	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
31	Secondary Treatment	Activated Sludge (inc modifications)		20
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: NORTHGATE WWTP	SPDES No: NY0213782	1
	Permittee Name: TOWN OF CHENANGO	County: BROOME	
	Location: CHENANGO (T)	DEC Region: 7 Design Flow (mgd): 0.8	
	Total Points: 58	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 0	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 23	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
5A	Disinfection	Gas Chlorination	5
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8
6M	Solids Handling	Composting: Static Pile	5

Facility Name: PARKWOOD SEWER DIST	RICT SPDES No: NY021393	DES No: NY0213934
Permittee Name: TOWN OF BINGHAMTO	N County: BROOME	
Location: BINGHAMTON (T)	DEC Region: 7 Design Flow (mgd): 0	
Total Points: 6	Classification: 1	
Classification Point Ranges:		
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
Flow: 0	Advanced: 0	
Preliminary 3	Disinfection: 0	
Primary 0	Sludge Handling: 0	
Secondary 3	Miscellaneous: 0	
Code Process Description	Unit Description	Points
1E Preliminary Treatment	Raw sewage or Effluent pumping	3
3C Secondary Treatment	Intermittent sand filters without recirculation	3

	Facility Name: CLEVELAND (V) STP	SPDES No: NY0214370	
	Permittee Name: CLEVELAND (V)	County: OSWEGO	
	Location: CLEVELAND (V)	DEC Region: 7 Design Flow (mgd): 0.15	
	Total Points: 48	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:1Preliminary6Primary0Secondary20	Advanced:11Disinfection:2Sludge Handling:8Miscellaneous:0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

	Facility Name: CLOCK TOWER COMMON	NS SPDES No: NY0214418	
	Permittee Name: TRACY SEWAGE WORK	AS DISTRICT INC. County: PUTNAM	
	Location: SOUTHEAST (T)	DEC Region: 3 Design Flow (mgd): 0.02	
	Total Points: 46	Classification: 2	
1	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 18	
	Preliminary 6	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5

	Facility Name: THOMPSON (T) DILLON F	ARMS SD SPDES No: NY0214507	,
	Permittee Name: THOMPSON (T)	County: SULLIVAN	
	Location: THOMPSON (T)	DEC Region: 3 Design Flow (mgd): 0.00)2
	Total Points: 7	Classification: 1	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 0	
	Primary 0	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3C	Secondary Treatment	Intermittent sand filters without recirculation	3

	Facility Name: DALTON FARMS WWTP		SPDES No: NY0214531	
	Permittee Name: DUTCHESS COUNTY WAAUTHORITY	ATER & WW	County: DUTCHESS	
	Location: POUGHQUAG	DEC Region: 3	Design Flow (mgd): 0.21	6
	Total Points: 40	Classificati	on: 2	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 -	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	5	
	Preliminary 8	Disinfection:	5	
	Primary 5	Sludge Handling:	5	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
5D	Disinfection	Ultraviolet		5
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: BEDFORD HILLS ELDERLY HOUSING		SPDES No: NY0214540)
	Permittee Name: GARDEN HOMES MANA	AGEMENT CORP.	County: WESTCHESTE	R
	Location: BEDFORD (T)	DEC Region: 3	Design Flow (mgd): 0.02	2
,	Total Points: 40	Classification	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 1	Advanced:	13	
	Preliminary 5	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1D	Preliminary Treatment	Pre-aeration	•	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological (Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	l (required by permit)	8
5D	Disinfection	Ultraviolet		5

	Facility Name: EDUCATIONAL ALLIANCE CAMP		SPDES No: NY0215112	2
	Permittee Name: CAMP RE, LLC C/O NEW BERMAN, LLC	BERGER	County: PUTNAM	
	Location: PATTERSON (T)	DEC Region: 3	Design Flow (mgd): 0.0	29
	Total Points: 11	Classificatio	on: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 0	Disinfection:	2	
	Primary 5	Sludge Handling:		
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
2A	Priminary Treatment	Priminary Treatment		5
3C	Secondary Treatment		ers without recirculation	3
5B	Disinfection	Other Chlorination		2

]	Facility Name: GLENWOOD HILLS S.D.	SPDES No: NY0215457	
]	Permittee Name: BLOOMING GROVE (T)	County: ORANGE	
]	Location: BLOOMING GROVE (T)	DEC Region: 3 Design Flow (mgd): 0.012	
,	Total Points: 44	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 5	Disinfection: 5	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5

]	Facility Name: WESTCOTT BEACH STATE PARK		SPDES No: NY0215635	
]	Permittee Name: NYS OPRHP - THOUSAND ISLANDS REGION		County: JEFFERSON	
]	Location: HENDERSON (T)	DEC Region: 6	Design Flow (mgd): 0.13	
,	Total Points: 41	Classification	on: 2A	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	2	
	Primary 5	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
1F	Preliminary Treatment	Flow equalization ba	sin	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

	Facility Name: GREAT LAKE CHEESE OF NEW YORK INC.		SPDES No: NY0215775	
	Permittee Name: GREAT LAKES CHEESE OF NEW YORK INC.		County: JEFFERSON	
	Location: ADAMS (V)	DEC Region: 6	Design Flow (mgd): 0.18	
	Total Points: 62	Classificati	on: 3A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class $2/2A = 31-55$ Points Class $1/1A = 30$ Points Class Point Point Points Point Point Point Point Point Point Point		Points or Less	
	Flow: 1	Advanced:	11	
	Preliminary 5	Disinfection:	2	
	Primary 5 Secondary 20	Sludge Handling: Miscellaneous:	18 0	
	Secondary 20		°	
Code	Process Description		t Description	Points
1B	Preliminary Treatment	Manual Grit Remova		2
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu		3 5
2A 3I	Priminary Treatment Secondary Treatment	Priminary Treatment Activated Sludge (includes all process modifications)		20
4K	Advanced Waste Treatment / Tertiary Treatment	/	l (required by permit)	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization		3
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5
<u>6I</u>	Solids Handling	Belt Filter Press		8
6K	K Solids Handling Land Application		5	

Facility Name: DEPAUVILLE STP	SPDES No: NY0215791
Permittee Name: CLAYTON (T)	County: JEFFERSON
Location: CLAYTON (T)	DEC Region: 6 Design Flow (mgd): 0.034
Total Points: 12	Classification: 1
Classification Point Ranges:	
Class $4/4A = 76$ Points or Gr	reater Class $3/3A = 56 - 75$ Points
Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less
Flow: 1	Advanced: 0
Preliminary 3	Disinfection: 0
Primary 5	Sludge Handling: 0
Secondary 3	Miscellaneous: 0
Code Process Description	Unit Description Poir
1E Preliminary Treatment	Raw sewage or Effluent pumping3
2A Priminary Treatment	Priminary Treatment 5
3C Secondary Treatment	Intermittent sand filters without recirculation 3

	NT.
Permittee Name: ALEXANDRIA (T) County: JEFFERSO	٧N
Location: ALEXANDRIA (T) DEC Region: 6 Design Flow (mgd):	0.042
Total Points: 24Classification: 1	
Classification Point Ranges:	
Class $4/4A = 76$ Points or Greater Class $3/3A = 56 - 75$ Points	
Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less	
Flow: 1 Advanced: 5	
Preliminary 3 Disinfection: 5	
Primary 5 Sludge Handling: 0	
Secondary 3 Miscellaneous: 0	
Code Process Description Unit Description	Points
1E Preliminary Treatment Raw sewage or Effluent pumping	3
2A Priminary Treatment Priminary Treatment	5
3D Secondary Treatment Intermittent sand filters with recirculation	5
4HAdvanced Waste Treatment / Tertiary TreatmentNitrification required by permit (Ammonia, 7 or UOD limit): Nitrification by other process	
5D Disinfection Ultraviolet	5

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: BIG BAY SEWER DISTRICT	Γ	SPDES No: NY0216291	
	Permittee Name: WEST MONROE (T)		County: OSWEGO	
	Location: WEST MONROE (T)	DEC Region: 7	Design Flow (mgd): 0.056	Ď
	Total Points: 39	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	8	
	Preliminary 3	Disinfection:	2	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
3I	Secondary Treatment	Activated Sludge (inc modifications)	ludes all process	20
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

	Facility Name: WADHAMS S.D. #1 WWTP	SPDES No: NY021776	0
	Permittee Name: TOWN OF WESTPORT	County: ESSEX	
	Location: WESTPORT (T)	DEC Region: 5 Design Flow (mgd): 0.0)15
	Total Points: 7	Classification: 1	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 0	
	Primary 0	Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3C	Secondary Treatment	Intermittent sand filters without recirculation	3

Wastewater Treatment Plant Scoring Report Date - 8/3/2006

	Facility Name: HARMONY FARMS	SPDES No: NY0218910)
	Permittee Name: HIGHLANDS AT PAWLIN	NG County: DUTCHESS	
	Location: PAWLING (T)	DEC Region: 3 Design Flow (mgd): 0.04	1
	Total Points: 43	Classification: 2	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6A	Solids Handling	Gravity Thickner	5

Wastewater Treatment Plant Scoring Report Date - 5/22/1998

	Facility Name: TOWNE CENTRE STP	SPDES No: NY0219045	
	Permittee Name: GARDEN HOMES MANA	AGEMENT CORP. County: PUTNAM	
	Location: SOUTHEAST (T)	DEC Region: 3 Design Flow (mgd): 0.02	
	Total Points: 46	Classification: 2	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 18	
	Preliminary 6	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3

Wastewater Treatment Plant Scoring Report Date - 5/1/1995

	Facility Name: HIGHLAND LAKE ESTATE	S SPDES No: NY0219304	
	Permittee Name: VILLAGE OF WOODBUR	Y County: ORANGE	
	Location: WOODBURY (T)	DEC Region: 3 Design Flow (mgd): 0.1	
	Total Points: 46	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 2	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

Facility Name: OFFI	CE COURT		SPDES No: NY0219517	
		584 LEWISBORO	County: WESTCHESTER	R
Location: LEWISBC	RO (T)	DEC Region: 3	Design Flow (mgd): 0.5	
Total Points: 25		Classificatio	on: 1A	
Classification Point R	anges:			
Class $4/4A =$	76 Points or Greater	Class $3/3A = 56 - $	75 Points	
Class 2/2A =	31-55 Points	Class $1/1A = 30 Pc$	oints or Less	
Flow:	2	Advanced:	0	
Preliminary	3	Disinfection:	0	
•	0	0 0	0	
Secondary	20	Miscellaneous:	0	
Process	Description	Unit	Description	Points
Preliminary Treatment	nt	Raw sewage or Efflue	ent pumping	3
Secondary Treatment	:	Activated Sludge (inc modifications)	cludes all process	20
-	Permittee Name: HA REA Location: LEWISBO Total Points: 25 Classification Point R Class 4/4A = Class 2/2A = Flow: Preliminary Primary Secondary <u>Process</u> Preliminary Treatmen	REALTY Location: LEWISBORO (T) Total Points: 25 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Flow: 2 Preliminary 3 Primary 0	Permittee Name: HARRIS ADAMS PROP684 LEWISBORO REALTY Location: LEWISBORO (T) DEC Region: 3 Total Points: 25 Classification Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 2/2A = 31-55 Points Class 3/3A = 56 – Class 2/2A = 31-55 Points Class 1/1A = 30 P Flow: 2 Advanced: Preliminary 3 Disinfection: Primary 0 Sludge Handling: Secondary 20 Miscellaneous: Process Description Unit Preliminary Treatment Raw sewage or Efflue Activated Sludge (inc	Permittee Name: HARRIS ADAMS PROP684 LEWISBORO REALTY County: WESTCHESTER Location: LEWISBORO (T) DEC Region: 3 Design Flow (mgd): 0.5 Total Points: 25 Classification: 1A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 1/1A = 30 Points or Less Flow: 2 Advanced: 0 Preliminary 3 Disinfection: 0 Primary 0 Sludge Handling: 0 Secondary Treatment Raw sewage or Effluent pumping Activated Sludge (includes all process Process

Wastewater Treatment Plant Scoring Report Date - 12/1/1997

	Facility Name: CEDAR ACRES TRAILER	PARK SPDES No: NY022286	1
	Permittee Name: GARDEN HOMES MANA	GEMENT CORP County: RENSSELAE	R
	Location: SCHODACK (T)	DEC Region: 4 Design Flow (mgd): 0.0	015
	Total Points: 47	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN or UOD limit): by Activated Sludge	, 8
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 1/21/1999

]	Facility Name: LANE ROBBINS AT HILLT	OP SPDES No: NY0224731	
]	Permittee Name: B & G CAMPS INC.	County: DELAWARE	
]	Location: HANCOCK (T)	DEC Region: 4 Design Flow (mgd): 0.002	
,	Total Points: 41	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 2	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5

Wastewater Treatment Plant Scoring Report Date - 8/26/2009

Permittee Name: SUFFOLK COUNTY DPW County: SUFFOLK Location: BROOKHAVEN (T) DEC Region: 1 Design Flow (mgd): 0.083 Image: Classification Point Ranges: Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 19 Preliminary 5 Disinfection: 0 Primary 5 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/cr Communitor 2 2A Prinninary Treatment Raw sewage or Effluent pumping 3 31 Secondary Treatment Scinatol Sludge (includes all process 20 4B Advanced Waste Treatment / Tertiary Microscreens 20 41 Advanced Waste Treatment / Tertiary Deniurification 13 41 Advanced Waste Treatment / Tertiary Chemical Addition for neutralization 3 42 Advanced Waste Treatment		Facility Name: SCSD #20 (E) - WILLIAM FLOYD		SPDES No: NY0226688	
Total Points: 55 Classification: 2A Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 19 Preliminary 5 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1B Preliminary Treatment Raw sewage or Effluent pumping 3 2A Priminary Treatment S 31 Secondary Treatment 5 31 Secondary Treatment / Tertiary Microscreens 20 13 4B Advanced Waste Treatment / Tertiary Nitrification by Activated Sludge and treatment 13 41 Advanced Waste Treatment / Tertiary Chemical Addition for neutralization 3		Permittee Name: SUFFOLK COUNTY DPW		County: SUFFOLK	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 19 Preliminary 5 Disinfection: 0 Primary 5 Sludge Handling: 5 Secondary 20 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1E Preliminary Treatment Raw sewage or Effluent pumping 3 2A Priminary Treatment S 31 Secondary Treatment 5 31 Secondary Treatment Activated Sludge (includes all process 20) 20 4B Advanced Waste Treatment / Tertiary Microscreens 13 41 Advanced Waste Treatment / Tertiary Nitrification by Activated Sludge and 13 13 41 Advanced Waste Treatment / Tertiary Chemical Addition for neutralization 3		Location: BROOKHAVEN (T)	DEC Region: 1	Design Flow (mgd): 0.083	5
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:Preliminary5Disinfection:0Primary5Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentAdvanced Waste Treatment / TertiaryActivated Sludge (includes all process points)41Advanced Waste Treatment / TertiaryNitrification by Activated Sludge and pointification41Advanced Waste Treatment / TertiaryNitrification for neutralization41Advanced Waste Treatment / TertiaryNitrification for neutralization		Total Points: 55	Classification	on: 2A	
Class 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:19Preliminary5Disinfection:0Primary5Sludge Handling:5Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment531Secondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens2041Advanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and 	Ľ	Classification Point Ranges:			
Flow:1Advanced:19Preliminary5Disinfection:0Primary5Sludge Handling:5Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment531Secondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens2041Advanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization3		Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	- 75 Points	
Preliminary5Disinfection:0Primary5Sludge Handling:5Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary Treatment53ISecondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentNitrification for neutralization3		Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	Points or Less	
Primary5 SecondarySludge Handling: Miscellaneous:5 Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53ISecondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization3		Flow: 1		19	
Secondary20Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment531Secondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens2041Advanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization3		<i>.</i>		•	
CodeProcess DescriptionUnit DescriptionPoints1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53ISecondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization3		•			
1APreliminary TreatmentBar Screens &/or Communitor21EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment531Secondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentNitrification for neutralization3		Secondary 20	Miscellaneous:	0	
1EPreliminary TreatmentRaw sewage or Effluent pumping32APriminary TreatmentPriminary Treatment53ISecondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization3	Code	Process Description	Unit	Description	Points
2APriminary TreatmentPriminary Treatment53ISecondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization3	1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	
3ISecondary TreatmentActivated Sludge (includes all process modifications)204BAdvanced Waste Treatment / Tertiary TreatmentMicroscreens204IAdvanced Waste Treatment / Tertiary TreatmentNitrification by Activated Sludge and Denitrification134LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization3					
31 Secondary Treatment modifications) 20 4B Advanced Waste Treatment / Tertiary Treatment Microscreens 13 4I Advanced Waste Treatment / Tertiary Treatment Nitrification by Activated Sludge and Denitrification 13 4L Advanced Waste Treatment / Tertiary Treatment Chemical Addition for neutralization 3	2A	Priminary Treatment	•		5
4B Treatment Microscreens 4I Advanced Waste Treatment / Tertiary Treatment Nitrification by Activated Sludge and Denitrification 13 4L Advanced Waste Treatment / Tertiary Treatment Chemical Addition for neutralization 3	31			cludes all process	20
41TreatmentDenitrification154LAdvanced Waste Treatment / Tertiary TreatmentChemical Addition for neutralization3	4B		Microscreens		
4L Advanced Waste Treatment / Tertiary Treatment Chemical Addition for neutralization 3	4I	-	•	vated Sludge and	13
	4L	Advanced Waste Treatment / Tertiary		or neutralization	3
	6D		Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: BUTLER CORRECTIONAL	FACILITY SPDES No: NY0227421	
	Permittee Name: NYS DEPT OF CORRECT	IONAL SERVICES County: WAYNE	
	Location: BUTLER (T)	DEC Region: 8 Design Flow (mgd): 0.05	
	Total Points: 47	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date – 3/8/1994

]	Facility Name: AUTOMOTIVE CORP		SPDES No: NY0227595	
]	Permittee Name: AUTOMOTIVE CORPORA	ATION INC	County: GENESSEE	
]	Location: LEROY (T)	DEC Region: 8	Design Flow (mgd): 0.012	
,	Total Points: 32	Classification: 2		
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less		
	Flow: 1	Advanced:	10	
	Preliminary 0	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4H	Advanced Waste Treatment / Tertiary Treatment		by permit (Ammonia, TKN, ication by other process	5
5D	Disinfection	Ultraviolet		5

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

Wastewater Treatment Plant Scoring Report Date - 7/29/1998

	Facility Name: DARIEN (T) WWTF	SPDES No: NY0228346	
	Permittee Name: DARIEN (T)	County: GENESSEE	
	Location: DARIEN (T)	DEC Region: 8 Design Flow (mgd): 0.064	
	Total Points: 46	Classification: 2A	
L	Classification Point Ranges:]
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 7	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1D	Preliminary Treatment	Pre-aeration	2
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6A	Solids Handling	Gravity Thickner	5

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: WHISPERING OAKS SUBD	DIVISION STP	SPDES No: NY0231321	
	Permittee Name: LYSANDER (T)		County: ONONDAGA	
	Location: LYSANDER (T)	DEC Region: 7	Design Flow (mgd): 0.016	
	Total Points: 9	Classificati	on: 1	
	Classification Point Ranges:			_
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ I	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatmen	t	5

Wastewater Treatment Plant Scoring Report Date - 8/15/1994

	Facility Name: WAREHOUSE & STORAC	SE FACILITY	SPDES No: NY0234117	
	Permittee Name: ROE MOVERS INC		County: DUTCHESS	
	Location: WAPPINGER	DEC Region: 3	Design Flow (mgd): 0.025	
,	Total Points: 4	Classificati	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 H$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling:	0	
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Uni	t Description Po	oints
1E	Preliminary Treatment	Raw sewage or Efflu	ient pumping	3

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

	Facility Name: REMSEN (V) WPCP	SPDES No: NY0235776	
	Permittee Name: REMSEN (V)	County: ONEIDA	
	Location: REMSEN (V)	DEC Region: 6 Design Flow (mgd): 0.049)
	Total Points: 12	Classification: 1	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 3 Primary 0	Disinfection: 0 Sludge Handling: 0	
	Secondary 3	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3C	Secondary Treatment	Intermittent sand filters without recirculation	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

]	Facility Name: ANTWERP (V) WWTF		SPDES No: NY0235890	
]	Permittee Name: ANTWERP (V)		County: JEFFERSON	
]	Location: ANTWERP (V)	DEC Region: 6	Design Flow (mgd): 0.12	,
,	Total Points: 30	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pc$	oints or Less	
	Flow: 1	Advanced:	8	
	Preliminary 5	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8

Wastewater Treatment Plant Scoring Report Date – 9/8/1997

]	Facility Name: CANTON (V) WPCP	SPDES No: NY0236586	
]	Permittee Name: VILLAGE OF CANTON	County: ST LAWRENCE	2
]	Location: CANTON (V)	DEC Region: 6 Design Flow (mgd): 4.2	
,	Total Points: 43	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 13	Advanced: 10	
	Preliminary 5	Disinfection: 8	
	Primary 0	Sludge Handling: 0	
	Secondary 7	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
3E	Secondary Treatment	Aerated Lagoon	7
4 J	Advanced Waste Treatment / Tertiary Treatment	Nitrification by other process and Denitrification	10
5A	Disinfection	Gas Chlorination	5
5C	Disinfection	Dechlorination	3

Wastewater Treatment Plant Scoring Report Date – 8/15/1994

Facility Name: LYON MOUNTAIN SEWER DISTRICT WWTP SPDES No: NY0239577

Permittee Name: DANNEMORA (T)

County: CLINTON

Location: DANNEMORA (T)

DEC Region: 5 Design Flow (mgd): 0.07

Total Points: 44

Classification: 2A

Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Advanced: 13 Flow: 1 Preliminary 5 Disinfection: 0 Primary Sludge Handling: 0 5 Secondary Miscellaneous: 20 0 Code **Process Description** Unit Description Points **Preliminary Treatment** 1D Pre-aeration 2 **Preliminary Treatment** Raw sewage or Effluent pumping 3 1E**Priminary Treatment Priminary Treatment** 5 2A Activated Sludge (includes all process 3I Secondary Treatment 20 modifications) Advanced Waste Treatment / Tertiary 5 4D **Rapid Sand Filter** Treatment Advanced Waste Treatment / Tertiary 8 4K Phosphorus Removal (required by permit) Treatment

Wastewater Treatment Plant Scoring Report Date - 7/11/1996

	Facility Name: WILLSBORO S.D. #1 WWTF	7	SPDES No: NY0239682	
	Permittee Name: WILLSBORO (T)		County: ESSEX	
	Location: WILLSBORO (T)	DEC Region: 5	Design Flow (mgd): 0.12	5
	Total Points: 28	Classificatio	on: 1	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 Pe$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 5	Sludge Handling:	8	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3

Wastewater Treatment Plant Scoring Report Date - 10/28/2004

Permittee Name: CROWN POINT SEWER DISTRICT #1 County: ESSEX Location: CROWN POINT (T) DEC Region: 5 Design Flow (mgd): 0.06 Total Points: 24 Classification: 1 Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 0 Preliminary 7 Disinfection: 0 Primary 5 Sludge Handling: 0 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Point 1A Preliminary Treatment Bar Screens &/or Communitor 2 1B Preliminary Treatment Flow equalization basin 3 1A Preliminary Treatment Flow equalization basin 3 2A Primiary Treatment Flow equalization basin 3 3A Primiary Treatment Flow equalization basin 3 3H Secondary Treatment Proversion 11		Facility Name: CROWN POINT SD #1 WWTF		SPDES No: NY0239844	
Total Points: 24 Classification: 1 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 0 Preliminary 7 Disinfection: 0 Primary 5 Sludge Handling: 0 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Point 1A Preliminary Treatment Bar Screens &/or Communitor 2 1B Preliminary Treatment Flow equalization basin 3 2A Priminary Treatment Priminary Treatment 5		Permittee Name: CROWN POINT SEWER I	DISTRICT #1	County: ESSEX	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 – 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 0 Preliminary 7 Disinfection: 0 Primary 5 Sludge Handling: 0 Secondary 11 Miscellaneous: 0 Code Process Description Unit Description Points 1A Preliminary Treatment Bar Screens &/or Communitor 2 1B Preliminary Treatment Manual Grit Removal 2 1F Preliminary Treatment Flow equalization basin 3 2A Priminary Treatment Priminary Treatment 5		Location: CROWN POINT (T)	DEC Region: 5	Design Flow (mgd): 0.06	
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:0Preliminary7Disinfection:0Primary5Sludge Handling:0Secondary11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment5		Total Points: 24	Classificatio	on: 1	
Class 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:0Preliminary7Disinfection:0Primary5Sludge Handling:0Secondary11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment5	_	Classification Point Ranges:			
Flow:1Advanced:0Preliminary7Disinfection:0Primary5Sludge Handling:0Secondary11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment5		Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
Preliminary7Disinfection:0Primary5Sludge Handling:0Secondary11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment5		Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
Primary5 SecondarySludge Handling: Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment5		Flow: 1		0	
Secondary11Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment5				°	
CodeProcess DescriptionUnit DescriptionPoint1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment5					
1APreliminary TreatmentBar Screens &/or Communitor21BPreliminary TreatmentManual Grit Removal21FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment5		Secondary 11	Miscellaneous:	0	
1BPreliminary TreatmentManual Grit Removal21FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment5	Code	Process Description	Unit	Description	Points
1FPreliminary TreatmentFlow equalization basin32APriminary TreatmentPriminary Treatment5	1A				
2APriminary Treatment5	1B				
		•			
3HSecondary TreatmentRotating Biological Contactors11			•		
	3H	Secondary Treatment	Rotating Biological (Contactors	11

Wastewater Treatment Plant Scoring Report Date - - -

	Facility Name: COLUMBIA CO.COMMERC S.D.	CE CTR.WATER & SPDES No: NY0240401	
	Permittee Name: COLUMBIA CO.COMMER & S.D.	CE CTR.WATER County: COLUMBIA	
	Location: GHENT (T)	DEC Region: 4 Design Flow (mgd): 0.05	
	Total Points: 45	Classification: 2	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 2/18/2005

	Facility Name: HUNTER (V) WWTF	SPDES No: NY0241075	
	Permittee Name: HUNTER (V)	County: GREENE	
	Location: JEWETT (T)	DEC Region: 4 Design Flow (mgd): 0.326	i
	Total Points: 75	Classification: 3A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 8	Advanced:20Disinfection:5	
	Primary 5	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 3	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, electrodialysis, ion exchange	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8
7A	Miscellaneous	Nutrient addition (nitrogen and/or phosphorus)	3

Wastewater Treatment Plant Scoring Report Date – 8/17/1994

	Facility Name: KISSING BRIDGE SEWER DISTRICT #2		SPDES No: NY0243493	
	Permittee Name: CONCORD (T)		County: ERIE	
	Location: CONCORD (T)	DEC Region: 9	Design Flow (mgd): 0.02	5
	Total Points: 39	Classificatio	on: 2A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
1F	Preliminary Treatment	Flow equalization ba		3
31	Secondary Treatment	Activated Sludge (ind modifications)	cludes all process	20
5A	Disinfection	Gas Chlorination		5
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - 9/1/1997

	Facility Name: MANTH-BROWNELL INC	SPDES No: NY0244414	
	Permittee Name: MANTH-BROWNELL INC	County: MADISON	
	Location: SULLIVAN (T)	DEC Region: 7 Design Flow (mgd): 1	
	Total Points: 42	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 3	Advanced: 11	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8

Wastewater Treatment Plant Scoring Report Date – 2/26/1996

	Facility Name: JUNIUS (T) SD #1	SPDES No: NY0245623	
	Permittee Name: JUNIUS (T) SEWER DIST	RICT County: SENECA	
	Location: JUNIUS (T)	DEC Region: 8 Design Flow (mgd): 0.05	
	Total Points: 38	Classification: 2	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 6	Disinfection: 0	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 10/19/1998

	Facility Name: FLYING J TRAVEL PLAZA	- CORFU NY SPDES No: NY0246077	
	Permittee Name: FLYING J INC/ENVIRON	MENTAL DEPT. County: GENESSEE	
	Location: PEMBROKE (T)	DEC Region: 8 Design Flow (mgd): 0.03	
	Total Points: 47	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 7/7/2008

Facility Name: SPRINGWATER (T) WWTF		SPDES No: NY0246450	
Permittee Name: SPRINGWATER (T)		County: LIVINGSTON	
Location: SPRINGWATER(T)	DEC Region: 8	Design Flow (mgd): 0.04	
Total Points: 18	Classificatio	n: 1	
Classification Point Ranges:			
Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points Class $1/1A = 30$ Points or Less		
Class 2/2A = 31-55 Points			
Flow:1Preliminary3Primary0Secondary9	Advanced: Disinfection: Sludge Handling: Miscellaneous:	5 0 0 0	
Process Description	Unit	Description	Points
Preliminary Treatment	Raw sewage or Efflue	nt pumping	3
Secondary Treatment	Trickling Filter/Biolog recirculation	gical Filter without	9
Advanced Waste Treatment / Tertiary Treatment		•	5
	Permittee Name: SPRINGWATER (T) Location: SPRINGWATER(T) Total Points: 18 Classification Point Ranges: Class $4/4A = 76$ Points or Greater Class $2/2A = 31-55$ Points Flow: 1 Preliminary 3 Primary 0 Secondary 9 Process Description Preliminary Treatment Secondary Treatment Advanced Waste Treatment / Tertiary	Permittee Name: SPRINGWATER (T) Location: SPRINGWATER(T) DEC Region: 8 Total Points: 18 Classification Classification Point Ranges: Class 3/3A = 56 - 7 Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 7 Class 2/2A = 31-55 Points Class 1/1A = 30 Pc Flow: 1 Advanced: Preliminary 3 Disinfection: Primary 0 Sludge Handling: Secondary 9 Miscellaneous: Process Description Unit Preliminary Treatment Raw sewage or Efflue Secondary Treatment Trickling Filter/Biolog Advanced Waste Treatment / Tertiary Nitrification required	Permittee Name: SPRINGWATER (T) County: LIVINGSTON Location: SPRINGWATER(T) DEC Region: 8 Design Flow (mgd): 0.04 Total Points: 18 Classification: 1 Classification Point Ranges: Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 5 Preliminary 3 Disinfection: 0 Primary 0 Sludge Handling: 0 Secondary 9 Miscellaneous: 0 Preliminary Treatment Raw sewage or Effluent pumping Secondary Treatment Trickling Filter/Biological Filter without recirculation Advanced Waste Treatment / Tertiary Nitrification required by permit (Ammonia, TKN,

Wastewater Treatment Plant Scoring Report Date - 4/10/2006

	Facility Name: WCW&SA REGIONAL WW	VTP SPDES No: NY0246930	
	Permittee Name: WAYNE COUNTY WATE AUTHORITY	ER & SEWER County: WAYNE	
	Location: WOLCOTT (T)	DEC Region: 8 Design Flow (mgd): 0.5	
	Total Points: 54	Classification: 2A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 11	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 13	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4B	Advanced Waste Treatment / Tertiary Treatment	Microscreens	
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6A	Solids Handling	Gravity Thickner	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Wastewater Treatment Plant Scoring Report Date - 5/15/2003

	Facility Name: BAKER ROAD FACILITY	SPDES No: NY02469	48
	Permittee Name: CHEMUNG COUNTY EL DISTRICT	MIRA SEWER County: CHEMUNG	
	Location: CHEMUNG (T)	DEC Region: 8 Design Flow (mgd): 0	.015
	Total Points: 41	Classification: 2A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1D	Preliminary Treatment	Pre-aeration	2
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 10/18/2001

	Facility Name: FIVE POINTS CORRECTIO	NAL SPDES No: NY0246		
	Permittee Name: SENECA CO WATER/SEV	WER DISTRICTS County: SENECA		
	Location: VARICK (T)	DEC Region: 8	Design Flow (mgd): 0.55	
	Total Points: 55	Classification	on: 2	
1	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 2	Advanced:	13	
	Preliminary 8	Disinfection:	0	
	Primary 5	Sludge Handling:	16	
	Secondary 11	Miscellaneous:	0	
Code	1		Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1C	Preliminary Treatment	Mechanical or Aerate	ed Grit Removal	3
1D	Preliminary Treatment	Pre-aeration		2
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4H	Advanced Waste Treatment / Tertiary Treatment		d by permit (Ammonia, TKN, fication by other process	5
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for	• •	3
6D	Solids Handling	Aerobic Digestion		5
6H	Solids Handling	Sludge Drying Beds, drying bed	except vacuum assisted	3
6I	Solids Handling	Belt Filter Press		8

Wastewater Treatment Plant Scoring Report Date – 9/22/2004

	Facility Name: HAMLET OF TROUPSBURG WWTF		SPDES No: NY0246999	
	Permittee Name: TOWN OF TROUPSBURG		County: STEUBEN	
	Location: TROUPSBURG (T)	DEC Region: 8	Design Flow (mgd): 0.035	
	Total Points: 31	Classification: 2		
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points		
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	8	
	Preliminary 6	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filt	-	3
4H	Advanced Waste Treatment / Tertiary Treatment		by permit (Ammonia, TKN, ication by other process	5

Wastewater Treatment Plant Scoring Report Date - 12/19/2005

	Facility Name: GROVELAND STATION W	WTF	SPDES No: NY0247227	7
	Permittee Name: LIVINGSTON CO. WATE AUTHORITY	R & SEWER	County: LIVINGSTON	
	Location: GROVELAND (T)	DEC Region: 8	Design Flow (mgd): 0.0	65
	Total Points: 34	Classification: 2A		
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ H	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	0	
	Primary 0	Sludge Handling:	5	
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	ommunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu		3
1F	Preliminary Treatment	Flow equalization ba		3
3I	Secondary Treatment	Activated Sludge (in modifications)	cludes all process	20
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date – 4/24/2008

	Facility Name: TOWN OF JASPER WASTE TREATMENT PLAN	WATER SPDES No: NY0247251	
	Permittee Name: TOWN OF JASPER	County: STEUBEN	
_	Location: JASPER (T)	DEC Region: 8 Design Flow (mgd): 0.035	
	Total Points: 45	Classification: 2A	
Ŀ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 11	
	Preliminary 8	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1D	Preliminary Treatment	Pre-aeration	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4B	Advanced Waste Treatment / Tertiary Treatment	Microscreens	
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
6J	Solids Handling	All other dewatering units	5

Wastewater Treatment Plant Scoring Report Date - 22-May-00

	Facility Name: SEWER DISTRICT #1 STP		SPDES No: NY0247782	
	Permittee Name: MONTGOMERY (T) SEW	ER DISTRICT #1	County: ORANGE	
	Location: MONTGOMERY (T)	DEC Region: 3	Design Flow (mgd): 0.02	2
	Total Points: 31	Classificatio	on: 2	
Ľ	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 7	Disinfection:	2	
	Primary 5	Sludge Handling:	5	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1B	Preliminary Treatment	Manual Grit Remova	1	2
1F	Preliminary Treatment	Flow equalization bas	sin	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
5B	Disinfection	Other Chlorination		2
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date – 9/1/1997

SPDES No: NY0248070

Nitrification required by permit (Ammonia, TKN,

or UOD limit): Nitrification by other process

Phosphorus Removal (required by permit)

Other Chlorination

Dechlorination

Facility Name: ROUSNER LANE COMMUNITY RESIDENCE

Advanced Waste Treatment / Tertiary

Advanced Waste Treatment / Tertiary

4H

4K

5B

5C

Treatment

Treatment

Disinfection

Disinfection

	Permittee Name: ULSTER-GREENE ASSOC CITIZE	C. FOR RETARDED	County: ULSTER
	Location: ESOPUS (T)	DEC Region: 3	Design Flow (mgd): 0.002
	Total Points: 41	Classificatio	on: 2
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	Points or Less
	Flow: 1	Advanced:	13
	Preliminary 3	Disinfection:	5
	Primary 5	Sludge Handling:	0
	Secondary 14	Miscellaneous:	0
Code	Process Description	Unit	Description
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping
2A	Priminary Treatment	Priminary Treatment	
3C	Secondary Treatment		ers without recirculation
3H	Secondary Treatment	Rotating Biological C	Contactors

Points

3

5

3

11

5

8

2

3

Wastewater Treatment Plant Scoring Report Date - - -

1E Preliminary Treatment Raw sewage or Effluent pumping 3]	Facility Name: TOWN OF WARRENSBURG-WASTEWATER TREATMENT		SPDES No: NY0248720)
Total Points: 7 Classification: 1 Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 0 Preliminary 3 Disinfection: 0 Primary 0 Sludge Handling: 0 Secondary 3 Miscellaneous: 0 Code Process Description Unit Description Point 1E Preliminary Treatment Raw sewage or Effluent pumping 3]	Permittee Name: TOWN OF WARRENSE	BURG	County: WARREN	
Classification Point Ranges: Class 4/4A = 76 Points or Greater Class 3/3A = 56 - 75 Points Class 2/2A = 31-55 Points Class 1/1A = 30 Points or Less Flow: 1 Advanced: 0 Preliminary 3 Disinfection: 0 Primary 0 Sludge Handling: 0 Secondary 3 Miscellaneous: 0 Code Process Description Unit Description Point 1E Preliminary Treatment Raw sewage or Effluent pumping 3]	Location: WARRENSBURG (T)	DEC Region: 5	Design Flow (mgd): 0.25	5
Class 4/4A = 76 Points or GreaterClass 3/3A = 56 - 75 PointsClass 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:0Preliminary3Disinfection:0Primary0Sludge Handling:0Secondary3Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1EPreliminary TreatmentRaw sewage or Effluent pumping3	,	Total Points: 7 Classification		on: 1	
Class 2/2A = 31-55 PointsClass 1/1A = 30 Points or LessFlow:1Advanced:0Preliminary3Disinfection:0Primary0Sludge Handling:0Secondary3Miscellaneous:0CodeProcess DescriptionUnit DescriptionPoint1EPreliminary TreatmentRaw sewage or Effluent pumping3		Classification Point Ranges:			
Flow: 1 Advanced: 0 Preliminary 3 Disinfection: 0 Primary 0 Sludge Handling: 0 Secondary 3 Miscellaneous: 0 Code Process Description Unit Description Point 1E Preliminary Treatment Raw sewage or Effluent pumping 3		Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
Preliminary 3 Disinfection: 0 Primary 0 Sludge Handling: 0 Secondary 3 Miscellaneous: 0 Code Process Description Unit Description Point 1E Preliminary Treatment Raw sewage or Effluent pumping 3		Class $2/2A = 31-55$ Points	Class $1/1A = 30 P$	oints or Less	
Primary 0 Sludge Handling: 0 Secondary 3 Miscellaneous: 0 Code Process Description Unit Description Point 1E Preliminary Treatment Raw sewage or Effluent pumping 3		Flow: 1	Advanced:	0	
Secondary 3 Miscellaneous: 0 Code Process Description Unit Description Point 1E Preliminary Treatment Raw sewage or Effluent pumping 3		Preliminary 3	Disinfection:	0	
CodeProcess DescriptionUnit DescriptionPoint1EPreliminary TreatmentRaw sewage or Effluent pumping3		Primary 0	Sludge Handling:	0	
1E Preliminary Treatment Raw sewage or Effluent pumping 3		Secondary 3	Miscellaneous:	0	
	Code	Process Description	Unit	Description	Points
3B Secondary Treatment Lagoon (unaerated), 3		5		ent pumping	
	3B	Secondary Treatment	Lagoon (unaerated),		3

Wastewater Treatment Plant Scoring Report Date - - -

]	Facility Name: STEWART'S SHOP #172		SPDES No: NY024894	1
]	Permittee Name: STEWART'S SHOPS CC	DRP	County: SARATOGA	
]	Location: BALLSTON LAKE (T)	DEC Region: 5	Design Flow (mgd): 0	
,	Total Points: 3	Classificati	ion: 1	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	– 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$	Points or Less	
	Flow: 0	Advanced:	0	
	Preliminary 3	Disinfection:	0	
	Primary 0	Sludge Handling		
	Secondary 0	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1E	Preliminary Treatment	Raw sewage or Effle	uent pumping	3

Wastewater Treatment Plant Scoring Report Date - 8/20/2004

	Facility Name: HANAH COUNTRY INN &	GOLF RESORT	SPDES No: NY024977	7
	Permittee Name: HANAH COUNTRY INN MANAGEMENT CORP.		County: DELAWARE	
	Location: MIDDLETOWN (T)	DEC Region: 4	Design Flow (mgd): 0.0	014
	Total Points: 35	Classificati	on: 2	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ –	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 H$	Points or Less	
	Flow: 1	Advanced:	11	
	Preliminary 8	Disinfection:	0	
	Primary 5	Sludge Handling:	5	
	Secondary 3	Miscellaneous:	0	
Code	Process Description		t Description	Points
1D	Preliminary Treatment	Pre-aeration		2
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu	· · · ·	3
1F 2A	Preliminary Treatment Priminary Treatment	Flow equalization ba Priminary Treatment		5
$\frac{2A}{3D}$	Secondary Treatment		ers with recirculation	5
4K	Advanced Waste Treatment / Tertiary Treatment		l (required by permit)	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition f	or neutralization	3
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date – 2/2/1999

	Facility Name: KIRYAS JOEL (V) WWTP	SPDES No: NY0250520	
	Permittee Name: KIRYAS JOEL (V)	County: ORANGE	
	Location: KIRYAS JOEL (V)	DEC Region: 3 Design Flow (mgd): 0.5	
	Total Points: 41	Classification: 2	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 2	Advanced: 8	
	Preliminary 5	Disinfection: 5	
	Primary 5	Sludge Handling: 5	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
5D	Disinfection	Ultraviolet	5
6A	Solids Handling	Gravity Thickner	5

Wastewater Treatment Plant Scoring Report Date - 6/7/2006

	Facility Name: MAYFIELD (V) STP	SPDES No: NY0252042	
	Permittee Name: MAYFIELD (V)	County: FULTON	
	Location: MAYFIELD (V)	DEC Region: 5 Design Flow (mgd): 0.12	5
	Total Points: 53	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow:1Preliminary4Primary5Secondary20	Advanced:13Disinfection:2Sludge Handling:8Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
2A	Priminary Treatment	Priminary Treatment	5
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Wastewater Treatment Plant Scoring Report Date - 1/15/2002

	Facility Name: CHAZY (T) WWTF	SPDES No: NY0255971	
	Permittee Name: CHAZY (T)	County: CLINTON	
	Location: CHAZY (T)	DEC Region: 5 Design Flow (mgd): 0.085	
	Total Points: 57	Classification: 3A	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow:1Preliminary8Primary0Secondary20	Advanced:20Disinfection:0Sludge Handling:8Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1B</u>	Preliminary Treatment	Manual Grit Removal	2
1D 1E	Preliminary Treatment	Pre-aeration	$\frac{2}{3}$
3I	Preliminary Treatment Secondary Treatment	Raw sewage or Effluent pumpingActivated Sludge (includes all processmodifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Wastewater Treatment Plant Scoring Report Date - 1/28/2008

	Facility Name: TABERG SEWER DISTRICT WWTF		SPDES No: NY0257001	
	Permittee Name: ANNSVILLE (T) TABERG SEWER DISTRICT		County: ONEIDA	
	Location: ANNSVILLE (T)	DEC Region: 6	Design Flow (mgd): 0.03	2
	Total Points: 16	Classificatio	on: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	2	
	Primary 5	Sludge Handling:		
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3D	Secondary Treatment	Intermittent sand filte	ers with recirculation	5
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date – 9/27/1999

	Facility Name: HERMON (V) STP		SPDES No: NY0257532	
	Permittee Name: HERMON (V)		County: ST LAWRENCE	E
	Location: HERMON (V)	DEC Region: 6	Design Flow (mgd): 0.06	I
	Total Points: 11	Classificati	on: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	- 75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ I	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 0	Disinfection:	0	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
2A	Priminary Treatment	Priminary Treatment		5
3D	Secondary Treatment	Intermittent sand filt	ers with recirculation	5

Wastewater Treatment Plant Scoring Report Date - 2/1/1997

	Facility Name: LISBON (HAMLET) SEWER	R DISTRICT SPDES No: NY0257559	
	Permittee Name: LISBON (HAMLET) SEWI	ER DISTRICT County: ST LAWRENCE	,
	Location: LISBON (T)	DEC Region: 6 Design Flow (mgd): 0.05	
	Total Points: 28	Classification: 1	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 3	Disinfection: 0	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4C	Advanced Waste Treatment / Tertiary Treatment	Intermittent Sand Filter	3
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5

Wastewater Treatment Plant Scoring Report Date – 8/26/2009

	Facility Name: ASSOCIATION ISLAND DEVELOPMENT CO		SPDES No: NY0257583	
	Permittee Name: ASSOCIATION ISLAND DEVELOPMENT CO		County: JEFFERSON	
	Location: HENDERSON (T)	DEC Region: 6	Design Flow (mgd): 0.05	
	Total Points: 25	Classificatio	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 3	Disinfection:	5	
	Primary 5	Sludge Handling:	0	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
3H	Secondary Treatment	Rotating Biological C	Contactors	11
5D	Disinfection	Ultraviolet		5

Wastewater Treatment Plant Scoring Report Date - 6/28/2002

	Facility Name: LYONS FALLS (V) WWTF	SPDES No: NY0257737	
	Permittee Name: LYONS FALLS (V)	County: LEWIS	
_	Location: LYONS FALLS (V)	DEC Region: 6 Design Flow (mgd): 0.072	
	Total Points: 20	Classification: 1	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 3	Disinfection: 0	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11

Wastewater Treatment Plant Scoring Report Date – 3/19/2001

]	Facility Name: RANDOLPH (V) STP		SPDES No: NY0258202	
]	Permittee Name: RANDOLPH (V)		County: CATTARAUGU	S
]	Location: RANDOLPH (V)	DEC Region: 9	Design Flow (mgd): 0.074	l
,	Total Points: 25	Classificatio	on: 1	
(Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	0	
	Primary 0	Sludge Handling:		
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1D	Preliminary Treatment	Pre-aeration		2
1E	Preliminary Treatment	Raw sewage or Efflu		3
1F	Preliminary Treatment	Flow equalization ba		3
3H	Secondary Treatment	Rotating Biological C	Contactors	11
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - 9/28/2001

	Facility Name: HOLIDAY INN EXPRESS	SPDES No: NY0258903	
	Permittee Name: TRAVAGLINI ENTERPR	ISES INC County: CHAUTAUQU	4
-	Location: MINA (T)	DEC Region: 9 Design Flow (mgd): 0.02	4
	Total Points: 37	Classification: 2A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 3	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1D	Preliminary Treatment	Pre-aeration	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4B	Advanced Waste Treatment / Tertiary Treatment	Microscreens	
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3

Wastewater Treatment Plant Scoring Report Date - 5/4/1998

Facility Name: LINWOOD SPIRITUAL CENTER		SPDES No: NY0259853	
Permittee Name: SISTERS OF ST URSULA		County: DUTCHESS	
Location: RHINEBECK (T)	DEC Region: 3	Design Flow (mgd): 0.001	
Total Points: 19	Classificatio	on: 1	
Classification Point Ranges:			
Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
Flow: 1	Advanced:	0	
Preliminary 0	Disinfection:	2	
Primary 5	Sludge Handling:	0	
Secondary 11	Miscellaneous:	0	
le Process Description	Unit	Description	Points
Priminary Treatment	Priminary Treatment		5
Secondary Treatment	<u> </u>	gical Filter with recirculation	11
Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - 3/31/1998

	Facility Name: GERMANTOWN (T) WWTP		SPDES No: NY0260479	
	Permittee Name: GERMANTOWN (T)		County: COLUMBIA	
	Location: GERMANTOWN (T)	DEC Region: 4	Design Flow (mgd): 0.1	
	Total Points: 35	Classification	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 8	Disinfection:	5	
	Primary 5 Secondary 11	Sludge Handling: Miscellaneous:	5 0	
	Secondary	wiscenatieous.	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1B	Preliminary Treatment	Manual Grit Remova	1	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
1F	Preliminary Treatment	Flow equalization ba		3
2A	Priminary Treatment	Priminary Treatment		5
<u>3H</u>	Secondary Treatment	Rotating Biological	Contactors	11
5D	Disinfection	Ultraviolet		5
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - 6/14/1998

	Facility Name: DARROW SCHOOL		SPDES No: NY0260568	
	Permittee Name: DARROW SCHOOL		County: COLUMBIA	
_	Location: NEW LEBANON (T)	DEC Region: 4	Design Flow (mgd): 0.008	8
	Total Points: 20	Classificatio	on: 1	
L	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow:1Preliminary0Primary5Secondary9	Advanced: Disinfection: Sludge Handling: Miscellaneous:	5 0 0 0	
Code	Process Description	Unit	Description	Points
2A	Priminary Treatment	Priminary Treatment		5
3F	Secondary Treatment	Trickling Filter/Biolo recirculation	gical Filter without	9
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5

Wastewater Treatment Plant Scoring Report Date - 9/16/2003

	Facility Name: DUANESBURG/DELANSO DISTRICT #1	N SEWER SPDES No: NY0261271	
	Permittee Name: DUANESBURG (T)	County: SCHENECTADY	ζ.
-	Location: DUANESBURG (T)	DEC Region: 4 Design Flow (mgd): 0.1	
	Total Points: 59	Classification: 3A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 20	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code		Unit Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Communitor	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 12/2/2004

	Facility Name: VALLEY FALLS (V) WASTEWATER TREAT		SPDES No: NY0261360	
	Permittee Name: VILLAGE OF VALLEY FA	ALLS	County: RENSSELAER	
	Location: VALLEY FALLS,(V)	DEC Region: 4	Design Flow (mgd): 0.06	
	Total Points: 18	Classificatio	on: 1	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30 P$	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 5	Sludge Handling:	0	
	Secondary 3	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co		2
1E	Preliminary Treatment	Raw sewage or Efflu		3
2A	Priminary Treatment	Priminary Treatment		5
3D	Secondary Treatment	Intermittent sand filte	ers with recirculation	5
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - 7/15/2008

	Facility Name: FLEISCHMANNS (V) WASTEWATER TREATMENT FA		SPDES No: NY0261521	
	Permittee Name: VILLAGE OF FLEISCHM	IANNS	County: DELAWARE	
	Location: FLEISCHMANNS (V)	DEC Region: 4	Design Flow (mgd): 0.16	
	Total Points: 59	Classificati	ion: 3A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56$ -	– 75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 I	Points or Less	
	Flow: 1	Advanced:	20	
	Preliminary 8	Disinfection:	5	
	Primary 0	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Uni	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	ommunitor	2
1C	Preliminary Treatment	Mechanical or Aerat	ted Grit Removal	3
1D	Preliminary Treatment	Pre-aeration		2
<u>1E</u>	Preliminary Treatment	Raw sewage or Efflu	<u> </u>	3
1F	Preliminary Treatment	Flow equalization ba		3
31	Secondary Treatment	Activated Sludge (ir modifications)	iciudes all process	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification require or UOD limit): by A	d by permit (Ammonia, TKN, activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	· · · · · · · · · · · · · · · · · · ·	al (required by permit)	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition f	for neutralization	3
5B	Disinfection	Other Chlorination		2
5C	Disinfection	Dechlorination		3
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - 7/31/2006

	Facility Name: COARC-MELLENVILLE	SPDES No: NY0261530	
	Permittee Name: COARC-MELLENVILLE	County: COLUMBIA	
	Location: CLAVERACK	DEC Region: 4 Design Flow (mgd): 0.006	
	Total Points: 23	Classification: 1	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 0	
	Preliminary 6	Disinfection: 0	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11

Wastewater Treatment Plant Scoring Report Date - 8/2/2005

	Facility Name: SAGAMOR SEWER DISTRI	CT WWTF SPDES No: NY0263982	
	Permittee Name: TOWN OF EAST FISHKIL	L County: DUTCHESS	
	Location: E FISHKILL (T)	DEC Region: 3 Design Flow (mgd): 0.044	Ļ
	Total Points: 51	Classification: 2A	
1	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 7	Disinfection: 5	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date - 10/6/2004

	Facility Name: FOXHILL COMMUNITY	SPDES No: NY0264776	
	Permittee Name: CHURCH COMMUNITIES	S NY INC County: ORANGE	
	Location: WALDEN (V)	DEC Region: 3 Design Flow (mgd): 0.025	
	Total Points: 38	Classification: 2	
1	Classification Point Ranges:]
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 6	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5D	Disinfection	Ultraviolet	5

Wastewater Treatment Plant Scoring Report Date - 2/20/2008

	Facility Name: TITUSVILLE/MANCHESTER WWTP		SPDES No: NY0264989	
	Permittee Name: TOWN OF LAGRANGE		County: DUTCHESS	
	Location: LAGRANGE (T)	DEC Region: 3	Design Flow (mgd): 0.5	
	Total Points: 57	Classificatio	on: 3A	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 2	Advanced:	20	
	Preliminary 5 Primary 0	Disinfection: Sludge Handling:	5 5	
	Secondary 20	Miscellaneous:	0	
Code	1		Description	Points
<u>1A</u>	Preliminary Treatment	Bar Screens &/or Co		2
1E	Preliminary Treatment	Raw sewage or Efflu Activated Sludge (ind		3
3I	Secondary Treatment	modifications)	cludes all process	20
4I	Advanced Waste Treatment / Tertiary Treatment	Nitrification by Activ Denitrification	vated Sludge and	13
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal	(required by permit)	8
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for	or neutralization	3
<u>5B</u>	Disinfection	Other Chlorination		2
<u>5C</u>	Disinfection	Dechlorination		3 5
6D	Solids Handling	Aerobic Digestion		5

Wastewater Treatment Plant Scoring Report Date - 11/5/2006

	Facility Name: BROOKSIDE MEADOWS		SPDES No: NY0268119	
	Permittee Name: BROOKSIDE MEADOWS CORP	SEWAGE-WORKS	County: DUTCHESS	
	Location: PLEASANT VALLEY (T)	DEC Region: 3	Design Flow (mgd): 0.012	
	Total Points: 37	Classificatio	on: 2	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class 3/3A = 56 –	75 Points	
	Class 2/2A = 31-55 Points	Class 1/1A = 30 P	oints or Less	
	Flow: 1	Advanced:	10	
	Preliminary 5	Disinfection:	5	
	Primary 0	Sludge Handling:	5	
	Secondary 11	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1D	Preliminary Treatment	Pre-aeration		2
1F	Preliminary Treatment	Flow equalization bas	sin	3
3H	Secondary Treatment	Rotating Biological C	Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter		5
4H	Advanced Waste Treatment / Tertiary Treatment		l by permit (Ammonia, TKN, fication by other process	5
5D	Disinfection	Ultraviolet	<u> </u>	5
6A	Solids Handling	Gravity Thickner		5

Wastewater Treatment Plant Scoring Report Date – 4/27/2008

	Facility Name: VILLAGE OF CANASERAG FACILIT	GA WASTEWATER SPDES No: NY0269573	
	Permittee Name: VILLAGE OF CANASERA	AGA County: ALLEGANY	
F	Location: CANASERAGA (V)	DEC Region: 9 Design Flow (mgd): 0.1	
	Total Points: 54	Classification: 2A	
	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 13	
	Preliminary 7	Disinfection: 5	
	Primary 0 Secondary 20	Sludge Handling: 8 Miscellaneous: 0	
	•		
Code	Process Description	Unit Description	Points
1A 1D	Preliminary Treatment Preliminary Treatment	Bar Screens &/or Communitor Pre-aeration	$\frac{2}{2}$
<u>1D</u> 1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Wastewater Treatment Plant Scoring Report Date – 3/29/1999

	Facility Name: ALLEGANY STATE PARK		SPDES No: D171379	
	Permittee Name: NYS OPRHP - ALLEGAN	Y REGION	County: CATTARAUGU	S
	Location: CAIN HALLOW LAGOONS	DEC Region: 9	Design Flow (mgd): 0.09	4
	Total Points: 15	Classificati	on: 1	
	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 -$	- 75 Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30 F$	Points or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 0	Sludge Handling:	0	
	Secondary 7	Miscellaneous:	0	
Code	Process Description	Unit	t Description	Points
1A	Preliminary Treatment	Bar Screens &/or Co	mmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflu	ent pumping	3
3E	Secondary Treatment	Aerated Lagoon		7
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - 10/18/2001

	Facility Name: KIDS PEACE (Outfall 2)	SPDES No: D246972	
	Permittee Name: SENECA COUNTY SEWE	ER DISTRICT #2 County: SENECA	
	Location: VARICK (T)	DEC Region: 8 Design Flow (mgd): 0.107	,
	Total Points: 48	Classification: 2	
Ľ	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 10	
	Preliminary 8	Disinfection: 5	
	Primary 5	Sludge Handling: 8	
	Secondary 11	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1C	Preliminary Treatment	Mechanical or Aerated Grit Removal	3
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
2A	Priminary Treatment	Priminary Treatment	5
3H	Secondary Treatment	Rotating Biological Contactors	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4H	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): Nitrification by other process	5
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6A	Solids Handling	Gravity Thickner	5
6H	Solids Handling	Sludge Drying Beds, except vacuum assisted drying bed	3

Wastewater Treatment Plant Scoring Report Date - 7/27/2011

	Facility Name: WELLESLEY ISLAND LAND PORTOF ENTRÉE		SPDES No: NY0064190	0
	Permittee Name: US GENERAL SERVICES ADMINISTRATION		County: JEFFERSON	
_	Location: ORLEANS (T)	DEC Region: 6	Design Flow (mgd): 0.23	
	Total Points: 33	Classificatio	on: 2A	
_	Classification Point Ranges:			
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - $	75 Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Pe	oints or Less	
	Flow: 1	Advanced:	0	
	Preliminary 5	Disinfection:	2	
	Primary 5	Sludge Handling:		
	Secondary 20	Miscellaneous:	0	
Code	Process Description	Unit	Description	Points
1A	Preliminary Treatment	Bar Screens &/or Cor	nmunitor	2
1E	Preliminary Treatment	Raw sewage or Efflue	ent pumping	3
2A	Priminary Treatment	Priminary Treatment		5
31	Secondary Treatment	Activated Sludge (inc modifications)	cludes all process	20
5B	Disinfection	Other Chlorination		2

Wastewater Treatment Plant Scoring Report Date - 1/14/2010

	Facility Name: KNOLLS ATOMIC POWER KESSELRING SITE	SPDES No: NY0005843	
	Permittee Name: US DEPARTMENT OF EN	NERGY County: SARATOGA	
	Location: MILTON(T)	DEC Region: 5 Design Flow (mgd): 0.09	
	Total Points: 53	Classification: 2A	
L	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 20	
	Preliminary 7	Disinfection: 0	
	Primary 0	Sludge Handling: 5	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1D	Preliminary Treatment	Pre-aeration	2
<u>1E</u>	Preliminary Treatment	Raw sewage or Effluent pumping	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
6D	Solids Handling	Aerobic Digestion	5

Wastewater Treatment Plant Scoring Report Date – 4/3/2012

	Facility Name: WINDHAM (T) WWTP	SPDES No: NY0262935	
	Permittee Name: TOWN OF WINDHAM	County: GREENE	
	Location: WINDHAM (T)	DEC Region: 3 Design Flow (mgd): 0.445	
	Total Points: 72	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 8 Primary 5 Secondary 20	Advanced:20Disinfection:5Sludge Handling:13Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1D	Preliminary Treatment	Pre-aeration	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
<u>1F</u>	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, electrodialysis, ion exchange	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5B	Disinfection	Other Chlorination	2
5C	Disinfection	Dechlorination	3
6D	Solids Handling	Aerobic Digestion	5
6I	Solids Handling	Belt Filter Press	8

Maximum Scores: Flow=50, Preliminary=8, Primary=5, Secondary=25, Advanced=20, Disinfection=8, Sludge Handling=25

Wastewater Treatment Plant Scoring Report Date - 12/1/2002

	Facility Name: ANDES (V) WWTP	SPDES No: NY0262854	
	Permittee Name: VILLAGE OF ANDES	County: DELAWARE	
_	Location: ANDES (V)	DEC Region: 3 Design Flow (mgd): 0.062	,
	Total Points: 63	Classification: 3A	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 1 Preliminary 4 Primary 0 Secondary 20	Advanced:20Disinfection:5Sludge Handling:13Miscellaneous:0	
Code	Process Description	Unit Description	Points
1A 1B	Preliminary Treatment Preliminary Treatment	Bar Screens &/or Communitor Manual Grit Removal	$\frac{2}{2}$
3I	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4F	Advanced Waste Treatment / Tertiary Treatment	Reverse osmosis, electrodialysis, ion exchange	5
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
4K	Advanced Waste Treatment / Tertiary Treatment	Phosphorus Removal (required by permit)	8
5D	Disinfection	Ultraviolet	5
6D	Solids Handling	Aerobic Digestion	5
60	Solids Handling	Plate & Frame Press	8

Wastewater Treatment Plant Scoring Report Date - 2/23/2012

	Facility Name: NYS CHITTENANGO SERV	ICE AREA SPDES No: NY0027448	
	Permittee Name: NEW YORK STATE THRU AUTHORITY	JWAY County: MADISON	
	Location: SULLIVAN (T)	DEC Region: 7 Design Flow (mgd): 0.054	-
	Total Points: 34	Classification: 2	
_	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 5	
	Preliminary 7	Disinfection: 5	
	Primary 5	Sludge Handling: 0	
	Secondary 11	Miscellaneous: 0	
Code		Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1B	Preliminary Treatment	Manual Grit Removal	2
1F	Preliminary Treatment	Flow equalization basin	3
2A	Priminary Treatment	Priminary Treatment	5
3G	Secondary Treatment	Trickling Filter/Biological Filter with recirculation	11
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
5D	Disinfection	Ultraviolet	5

Wastewater Treatment Plant Scoring Report Date – 4/20/2012

Facility Name: CENTRAL BRIDGE SEWER DISTRICT WWTP SPDES No: NY0263087

Permittee Name: TOWN OF ESPERENCE

County: SCHOHARIE

Location: ESPERENCE (T)

DEC Region: 4 Design Flow (mgd): 0.06

Total Points: 42

Classification: 2A

	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class $2/2A = 31-55$ Points	Class $1/1A = 30$ Points or Less	
	Flow: 1	Advanced: 8	
	Preliminary 8	Disinfection: 5	
	Primary 0	Sludge Handling: 0	
	Secondary 20	Miscellaneous: 0	
Code	Process Description	Unit Description	Points
1A	Preliminary Treatment	Bar Screens &/or Communitor	2
1E	Preliminary Treatment	Raw sewage or Effluent pumping	3
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
4G	Advanced Waste Treatment / Tertiary Treatment	Nitrification required by permit (Ammonia, TKN, or UOD limit): by Activated Sludge	8
5D	Disinfection	Ultraviolet	5

Wastewater Treatment Plant Scoring Report Date - 5/11/2011

Facility Name: ENDICOTT INTERCONNECT

	TECHNOLOGIES	SPDES No: NY0003808	
	Permittee Name: ENDICOTT INTERCONN TECHNOLOGIES, INC	IECT County: BROOME	
	Location: UNION (T)	DEC Region: 7 Design Flow (mgd): 2	
	Total Points: 60	Classification: 3A	
-	Classification Point Ranges:		
	Class $4/4A = 76$ Points or Greater	Class $3/3A = 56 - 75$ Points	
	Class 2/2A = 31-55 Points	Class $1/1A = 30$ Points or Less	
	Flow: 6	Advanced: 13	
	Preliminary 3	Disinfection: 0	
	Primary 0 Secondary 25	Sludge Handling: 13 Miscellaneous: 0	
Code	<u>k</u>	Unit Description	Points
1F	Preliminary Treatment	Flow equalization basin	3
31	Secondary Treatment	Activated Sludge (includes all process modifications)	20
3J	Secondary Treatment	Chemical Coagulation with rapid mix, flocculation, clarification	20
4D	Advanced Waste Treatment / Tertiary Treatment	Rapid Sand Filter	5
4E	Advanced Waste Treatment / Tertiary Treatment	Activated carbon columns or beds	5
4L	Advanced Waste Treatment / Tertiary Treatment	Chemical Addition for neutralization	3
6A	Solids Handling	Gravity Thickner	5
60	Solids Handling	Plate & Frame Press	8