Lime Lake

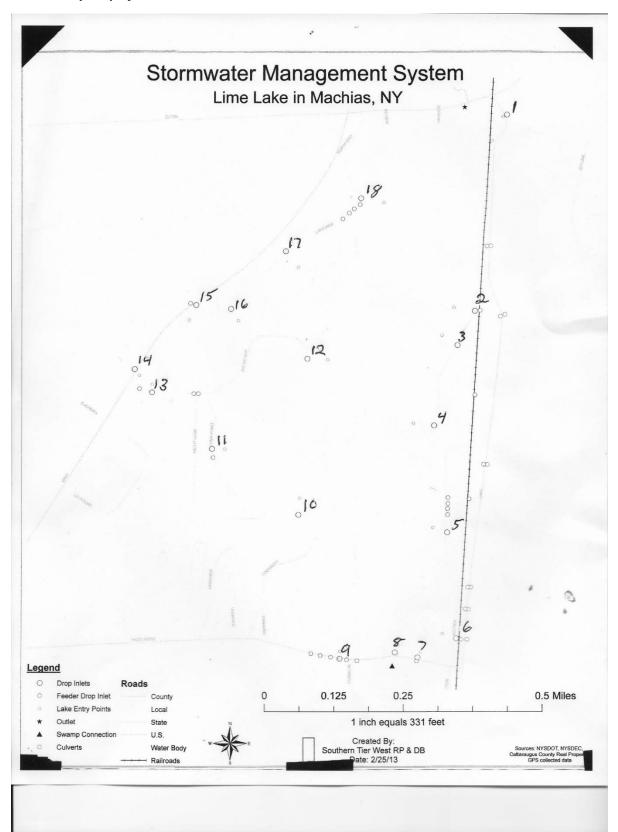
Drains and Storm Inlets Into Lake
Locations by Address and GPS coordinates
(From Google Earth)

October 2018

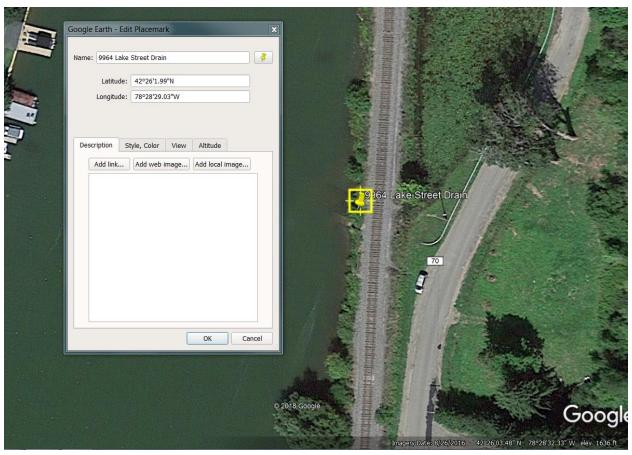
Kevin Sparks
LLCOA Board Member

Locations by House Address:

ID	Storm Drain	Address	Note	April	1
1	Drop Inlet	rop Inlet 9964 Lake St			
2	Drop Inlet	17 Potter Rd			
3	Drop Inlet	22 Potter Rd			
The second secon		40 Potter Rd			
5	Drop Inlet	63 Potter Rd	1	V	
- 6	Feeder DI	60 potter	to 5		
- 8	Feeder DI	58 potter	to 5		
- 3	Feeder DI	58 potter	to 5		
_ 8	Feeder DI	56 potter	to 5		
6	Drop Inlet	83 Potter Rd			
7	Drop Inlet	89 Hazelmere Ave			
	Feeder DI	91 Hazlemere	to 7		
8	Drop Inlet	94 Hazelmere Ave			
9	Drop Inlet	109 Hazelmere Ave			T
	Feeder DI	113 Hazlemere	to 9		\top
Ī	Feeder DI	110 Hazlemere	to 9		
- 3	Feeder DI	109 Hazlemere	to 9		
[]	Feeder DI	106 Hazlemere	to 9		
Ī	Feeder DI	105 Hazlemere	to 9		\top
10	Drop Inlet	178 Long Point Dr			
11	Drop Inlet	200 Long Point Dr			
	Feeder DI	200 Longpoint	to 11		1
12	Drop Inlet	236 Broad Bay Cir			\top
13	Drop Inlet	288 Broad Bay Cir			\top
1	Feeder DI	288 Broad Bay Cir	to 13		
1	Feeder DI	277 Broad Bay	to 13		1
1	Feeder DI	277 Broad Bay	to 13		
14	Drop Inlet	Rt 16 & BB Cir			1
15	Drop Inlet	9989 Rt 16			
]	Feeder DI	9989 Rt 16	to 15		1
16	Drop Inlet	324 Lakeview Blvd			
17	Drop Inlet	343 Lakeview Blvd			T
18	Drop Inlet	364 Lakeview Blvd			
]	Feeder DI	364 Lakeview Blvd	to 18		
Ī	Feeder DI	363 Lakeview Blvd	to 18		1
ī	Feeder DI	362 Lakeview Blvd	to 18		1
1	Feeder DI	361 Lakeview Blvd	to 18		



Drain #1 – 9964 Lake Street



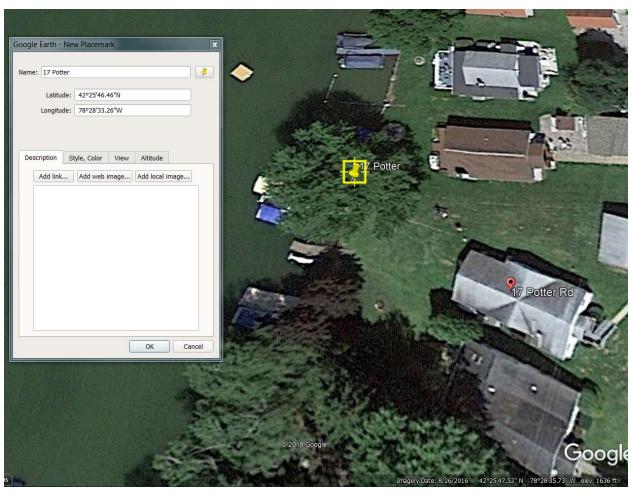




Lake Side

Pond Side

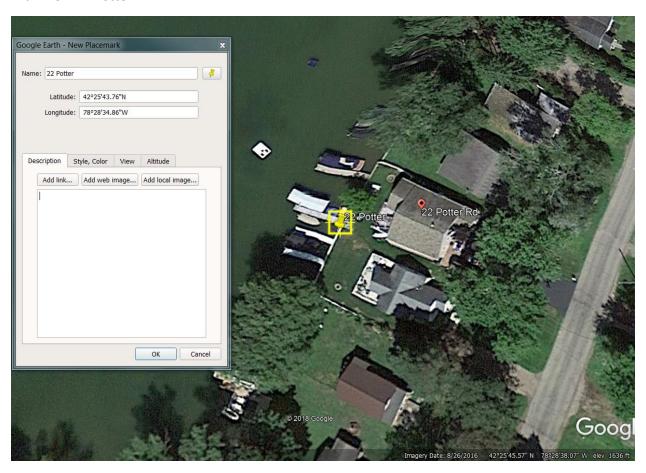
Drain #2 - 17 Potter Road (actually 16 Potter)





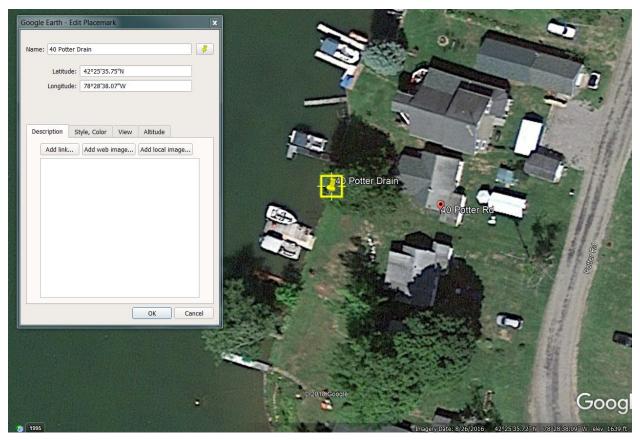


Drain #3 – 22 Potter





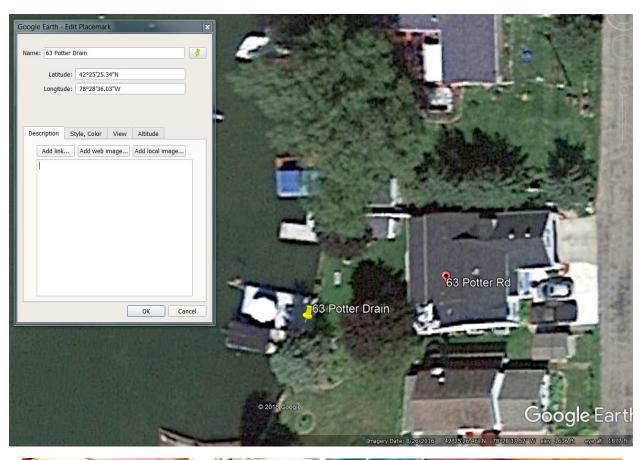
Drain #4 – 40 Potter





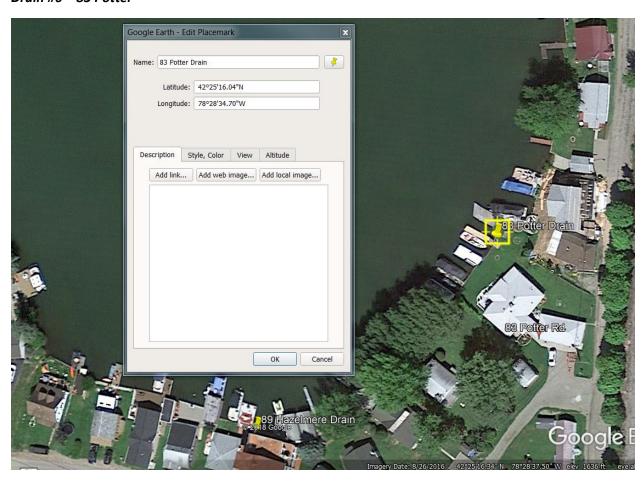


Drain #5 - 63 Potter





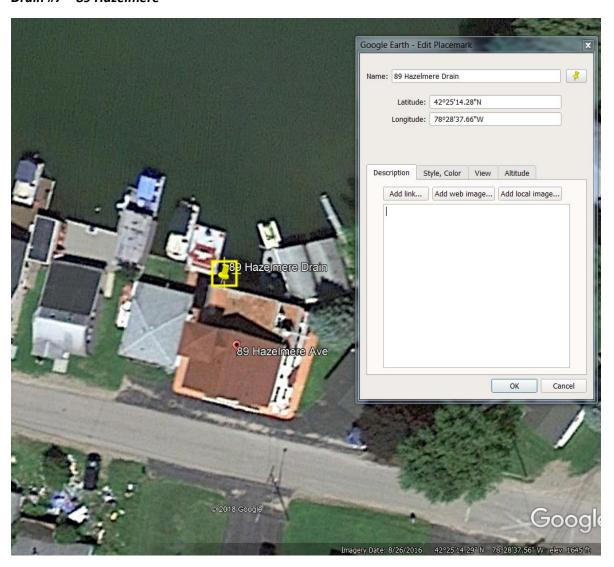
Drain #6 – 83 Potter







Drain #7 – 89 Hazelmere







Drain #8 – 94 Hazelmere

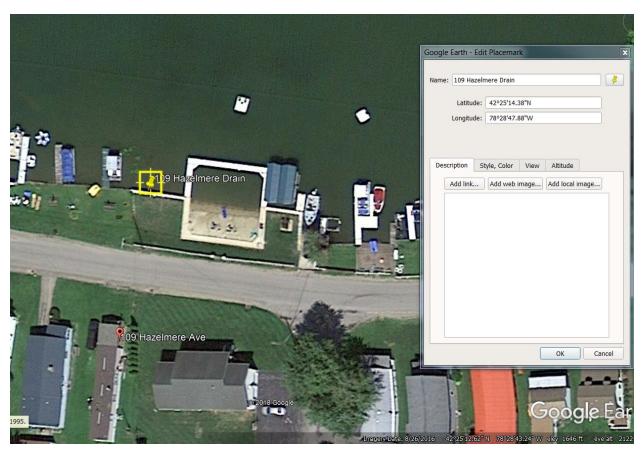






Former South End "Outflow" now reversed to flow into lake from "swamp"

Drain #9 – 109 Hazelmere

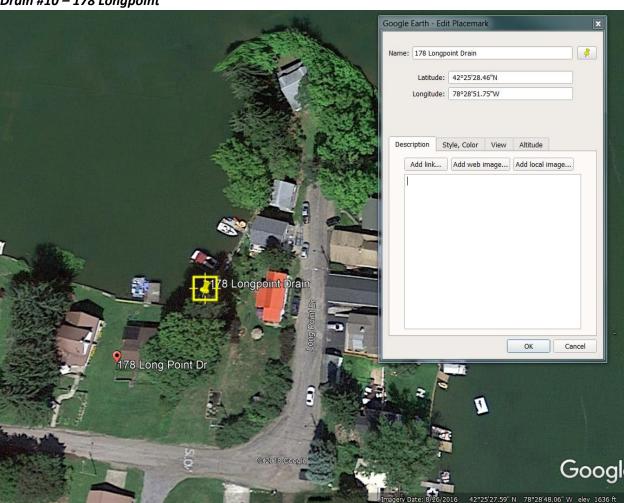






Example of silt flowing into Lake, and build up/ 'doming' of incoming flow

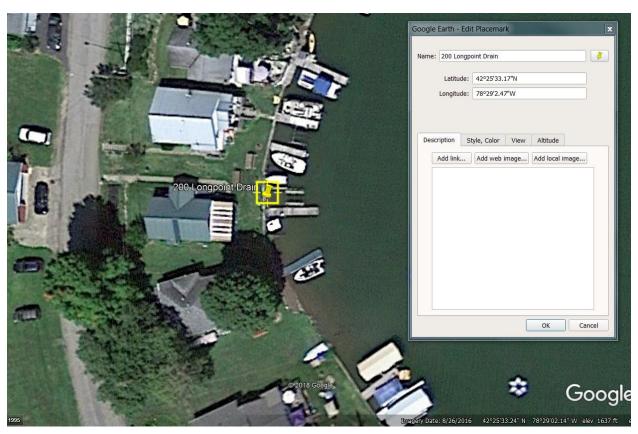
Drain #10 – 178 Longpoint





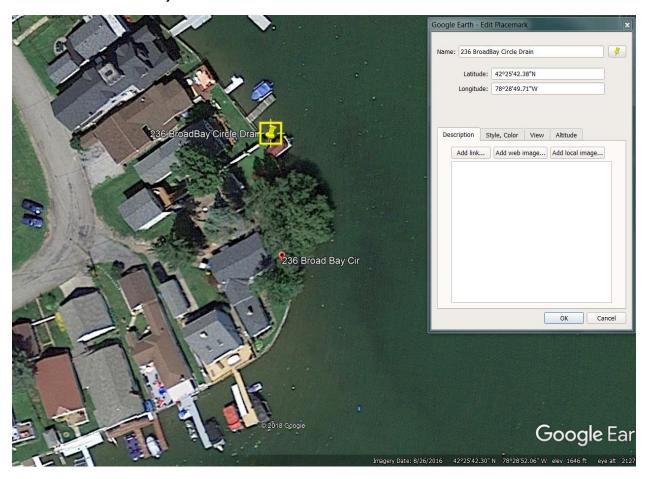


Drain # 11 – 200 Longpoint





Drain #12 – 236 Broad Bay Circle

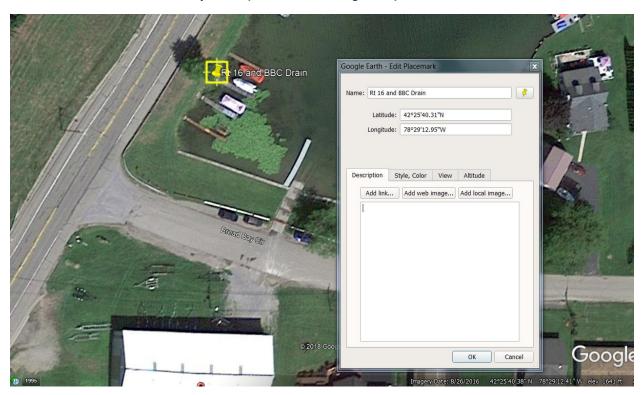


(No photos – will obtain)

Drain #13 – 288 Broad Bay Circle

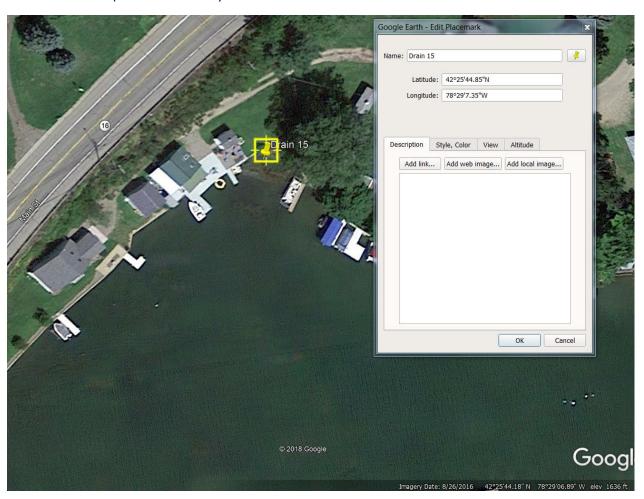


Drain #14 - Rt 16 and Broad Bay Circle (near dock 3 along Rt 16)





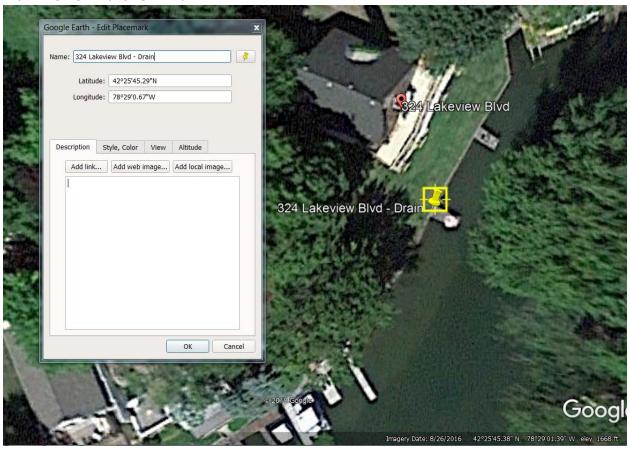
Drain #15 – 9989 (address incorrect) **NYS Rt. 16**





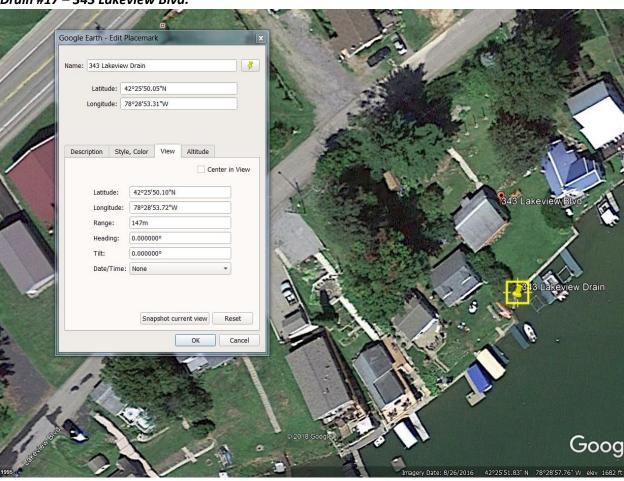


Drain #16 – 324 Lakeview Blvd



(No Photo – drain is under dock, under water- will get photo when lake at winter levels)

Drain #17 – 343 Lakeview Blvd.





Google Earth - Edit Placemark Name: 366 Lakeview Drain 3 Latitude: 42°25'56.23"N Longitude: 78°28'42.55"W Description Style, Color View Altitude Add link... Add web image... Add local image... 366 Lakeview Drain Cancel Googl Imagery Date: 8/26/2016 42°25'57.96" N 78°28'45.67" W elev 1676 ft

Drain # 18 – 364 Lakeview Blvd (actually at 366 Lakeview Blvd)

All above photos based on Actual Location Mapping and Google Earth GPS coordinates

Locations by GPS; (accuracy to (xx) feet) - Not accurate enough (GPS phone App)-

Potte		78.475769
17	42.429483	78-476709
22	42. 428853	
40	42.422 064	78. 481824
63	42. 423851	78-476651
60	42.424040	78.476638
58	42.424226	78.476423
56	42.424784	78-476583
83	42.421393	78-476867
Hazelme	re	
89	42.420937	78.477017
91	42.420900	78.477719
94	42.421089	78-2/78096
109	42.420562	78.479498
113	42.42 0510	78-480754
110	42.420609	78.480335
106 Pr	of. Line 12. 420 264	78-479369
105/		, , , , , , , ,
		46.5

Long Point		78.481338
178	42.424646	78.483900
200	4/2.425839	18.4.5
B.B.C.		
236	42.428351	78. 480269
288	42.427640	78.486559
	42.428490	78.484844
277	72.120110	
Lakeview	Blud.	THE RESERVE TO SERVE THE PROPERTY OF THE PARTY OF THE PAR
324	42.429098	78.483472
343	42.430311	78.481160
364	49 117 5673	No Enterance - 78. 474255
		78-478644
363	42.43 1910	
362	42.431826	78.478807
361	42.429512	78-480413
Lake		
9964	42.433889	78. 474713
		AND DESCRIPTION OF THE PROPERTY OF THE PROPERT

END

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