	Property					Q1	Q2. Year(s) Flooded					Q3. Flood Depth						Q4. Cause							Q5. Protection Measures								Q6. Occupied	Q7. Foundation			Q8. Insured	Q9. Information		Additional
ID	Address	Last Name	First Name (if given)	Phone (if given)	Company (optional)	Flooded (y/n)	Year 1	Year 2	Year 3	Year 4	Year 5	Basement	Crawl Space	Finished Floor	Land Only	Water Kept Out	Other	Storm Sewer	Standing	Saturated	Sea Surge	Sanitary Sewer	Sump Pump	Other	Sump Pump	Sewer Backup Valve	Waterproofing	Regraded	Backup Power	Elevated	Moved	Other	Year	Slab	Crawl	Basement	Yes/No	Yes/No	Address	
90						Y	2012					2								X				Crack in seawall repared	X								2001			X	Y	Y		Only flooded during Sandy. Otherwise, basement dry as a bone. No flood damage or water in basement any other time. No other insurance claims other than Sandy.
142						Y	2012							3							X			Creek flooded Bayville Street		X			X	X			2012	X			Y	Y		
139						Y	1992	1994	2012			8									X				X				X				1985			X	Y	N		
99						Y	1992										Previous owner don't know any details				X												2011	X			Y	Y		
59						Y	2011	2012						1							X												2007	X			Y	Y		Irene 2011: water in back and front yard up to house. Sandy 2012: 1 foot water in house and garage. Numerous times water has come up to Deans Lane and from Lauren Lane in back. Most recently October 27,2018.
40						Y	2012					3								X													2015			X	N	Y		
33						N																											2004		X		Y	Y		
96						Y	1992	1996	2012			6									X				X				X	X		French drains	1981			X	Y	N		
9						Y	1992					6								X								X		X			1977		X	X	Y	Y		Crawl space in front - rear at house actual cellar (concrete) about 1/3 center of house.
86						Y	2012					0.25									X		X		X			X	X				1998			X	Y	Y		
21						N																													X		Y				
62						N																																			
109						Y	1992	1996	2012	2014		6			2					X											Elevated house 1998	1928			X	Y	N		It is my believe that additional high to seawall is needed as a return wall between my easterly neighbors property and mine to keep out as much wave action as possible.
101						Y	1992								1						X											Raised the seawall	1986	X			Y	Y		
134						Y	1992	2012													X							X		X			1974				Y	Y		
28						Y	1992	1995				1																					2006	X			Y	Y		
113						N																											2016		X	X	N	N		No signs of prior flood damage. No reports of flooding here from neighborhood.
91						Y	2012								1						X												1994	X			Y	Y		
135						Y	2010					1								X													2003			X	Y	N		
168						N																											2013			X	Y	N		
50						Y	2001					6								X											X	Use portable sump pump attached to hose to street	2001			X	Y	N		
71						N																											1964			X	N	N		
149						N																											1992	X			Y			
131						Y	1993	2012				6									X				X		X		X	X	X	Have 7 heliopiles	1982		X	X	Y	Y		
67						Y	1984	1992	1996	2012	2018	1			1						X									X	X	Sand bags	1972			X	Y	N		
126						Y	2012					3		1							X				X						X					X	Y	N		
171						Y																											2010	X			Y	N		
37						N																											1978	X		X	Y	Y		Flooding has come up to the third street but never got on Whitney. We have a higher grade during Sandy with high tide water come uo through drain at high tide but quickly left never even flooding street.
132						Y	2012					2							X	X					X		X		X	X	X	Remove everything from basement just use it for storage of items in plastic bins. Hot water and heat system moved to first floor.	1999			X	Y	Y		When Sandy happened water came up through the Marina down north on Ludlum Ave. Then right down 1st Ave. and sat there because the grade of the street creates a fishbowl. The elevations are higher at Ludlum and higher at 14st and higher on Bayville Ave. and higher on West Harbor Road.
29						Y	1992	1996	2012					3							X									X			1989	X			Y	Y		
88						Y	2012							2							X						X		X	X			1997	X			Y	Y		
116						Y						1	1								X										X		1969			X	N	N		Had a garage built for basement items, garden tools, and two cars. Moved heating system to 2nd floor from basement and converted oil to gas. The house is built higher for water avoidance. Built in 1905. Basement is part soil for drainage in cases of flood.
84						N																											1979		X		Y			SURVEY ADITIONAL PICTURES\16 Meadow Line.PNG
26						Y	1992					6		1						X			X	Water comes up through shower drain in basement	X			X				Built a bern on north side of property	1981			X	Y	Y		
14						Y	1992	1993	2012			3								X	X						X		X	X			1987			X	Y	Y		
61						Y	2018								1						X						X		X	X			2014	X		X	Y	Y		
44						Y	2012						1								X										X		2007		X		Y	Y		
169						Y	1996	2005	2012			4				X		X			X												1996			X	Y	Y		Our street floods during every heavy rainfall. The village has send pumps down on some occasions but not all to help out. Our street Assoc. had to join together with the Pine Lane Assoc. to pay to construct a concret sea wall to keep sound waves plus surges from floofing our street.
78						Y	1992					2								X					X				X		X		1990			X	N	N		
161						Y	1992	2005				0.5				X	Pumps	X	X	X	X		X		X		X		X	X		Past all "insurance" insoections 2018	1982			X	Y	Y		1) Engineer Survey upgraded by: Bladykas - Panetta, roof and chimney. 2)FEMA
47						N							2							X	X						X			X	X		1998		X		Y	Y		My neighbor across street from me is lower and has been flooded several times. I have never had flooding but because of the zoning my flood insurance is double what my neighbors is. This is no right that I pay more and do not flood because at where the zone line is
156						Y	2012							0.5			Filled basement				X				X						X		2016			X	N	N		
6						y	2012					1.5												High water table	X		X	X	X							X	Y	N		
24						Y	1992								0.5	X					X												1985	X			Y	Y		
53						N																											1970	X			N	Y		SURVEY ADITIONAL PICTURES\2 6th Street.PNG
162						Y	1992	1996				0.33					The barn at the boulevard			X												Roof drainage to dry walls	1929			X	N	Y		Need drainage to dry walls checked.
104						Y	2018										Garage	X							X		X						2017	X			Y	N		
136						N																											1982				N	N		Never made a claim for flooding 37 years being here never had any kind of flooding. I was always told Im not in a flood zone. Backyard slopes quite an elevation to the bird preserve.
107						N																											1955			X	N	N		
36						N																											1997		X		Y	Y		
87						N																												X			Y	Y		
65						Y	1991	2012				6			3					X	X				X								2016			X	Y	Y		
80						Y	2012					5								X	X										X		2000			X	Y	N		It would be great if the area could be fixed somehow. The water come from the surrounding areas ans settles on our neighborhood.
17						Y	1992							3							X								X	X	X		1992	X			N	N		My house only flooded once in 1992. The seawall on Pine Lane stop all the flooding by our street.
163																																	1965					Y		
76						Y	1992					3																												
133						Y	1992	2012						4																				X			Y	Y		
39						Y	1992	2012						4							X			Elevated house								Elevated house	1979	X	X		Y	Y		
127						Y	1992							4							X												1992	X			Y	N		

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ID	Address	Last Name	First Name (if given)	Phone (if given)	Company (optional)	Flooded (y/n)	Year 1	Year 2	Year 3	Year 4	Year 5	Basement	Crawl Space	Finished Floor	Land Only	Water Kept Out	Other	Storm Sewer	Standing	Saturated	Sea Surge	Sanitary Sewer	Sump Pump	Other	Sump Pump	Sewer Backup Valve	Waterproofing	Regraded	Backup Power	Elevated	Moved	Other	Year	Slab	Crawl	Basement	Yes/No	Yes/No	Address	
2						Y	1992	2010	2011	2012		5									X			Bayville Ave flooding and high tide rain at Adams Ave.	X				X		X	Relocated electric heating system	1976		X		Y	Y		
138						Y	1992	1996						4	1				X		X							X		X			1971	X			Y	N		
102						Y	1992	1996	2012			5						X	X					Ground water rising up through sump pump hole	X					X	X		1986			X	Y	N		
38						N																											2017				Y	Y		
108						Y	2012					8								X	X				X								2009			X	Y	Y		
143						Y	1992	2011				6	3								X				X			X	X	X	X		1985			X	Y			Wall on the bayside of president street would stop sea surge.
157						N																											1980	X			N	N		
77						Y	2012							4							X			Catch on street overflowed, we had water for over a week					X	X	X		2010	X			Y	Y		Storm surge came up from Marina on Ludlam Ave and traps on our street with no drain or protection. Why are we receiving this almost 8 years after the hurricaine?
30						Y	1992	1996						4							X									X			2012	X			Y	Y		
158						Y	1992	2012				6									X											Made attachable boards to seal basement windows and stair well	1990			X	N	N		
160						Y	1938	1992	1996	2012	2018		2	2	1						X							X		X	X	Village installed drainage p	1976		X		N	Y		
82						Y	2005	2012					4		5					X	X												2005		X		Y	N		
69						Y	2012					6	2.5	0.16	2					X	X				X			X		X	X					X	Y	Y		
153						Y	1992						2																											
93						N																											2005				Y			
98						Y	1992														X				X						X		1993			X	Y			
89						Y	2012						1		2						X									X			2007		X		Y			Grading of property appears to keep us from mayor flooding issues.
129						Y	2012					8								X	X		X				X	X	X			Fill in basemant to wash the foundation			X		N	N		
137						Y	1991	1992	2011	2012		1.5						X						Water came from drains leading to creek									1976			X	N	Y		New drains were install aprox 10 years ago wich solve 90% of flooding issues for Hickory Road. I believe check valves were part of the solution. Have those valves been inspected since installation?
117						Y	1992	2012				6									X												1992			X	Y	Y		
95						N																													X		Y	Y		
57						Y	1993					6		0.5							X			Wind driven water									1968	X		X	Y	N		House was destroyed in 1993 winter storm basement flooded, roof colapsed rebuilt in 1994 with out basement. House is now two story built in slab.
150						Y	1991					2.5								X	X								X	X			1990			X	N	N		
124						N																											2008		X		N	N		
64						Y	1978	1981	1992	2012	2018		1	0.33	1						X			NE winds, astromonical tides, come around tide after storm hits continued NE winds						X	X	Remove cars to higher ground	1973		X		Y	N		
172						N																											2016	X			Y			
74						Y	1992	2012				3								X					X						X		1952			X	Y	Y		
81						N																											2015			X	Y	Y		
18						N																											2002	X			N	N		
111						Y	1992	2012				3					1992:5' 2013:2'				X							X		X	X					X	Y	Y		
152						Y	2012					8									X									X			2014			X	Y	N		
25						N																										Rebuilt, raised house 2007	1999		X		Y	N		
12						Y	1992	2012						2							X									X			1968	X			Y	N		
97						N																											1970	X		X	Y	N		
45						Y	2011	2012	2018					2							X							X		X	X	Built brick walls around outer gardens and built up beds and rock dirt.	2002	X			Y	Y		
10						N																											2013		X		N	N		
130						Y	1992	1995						4							X											None	1990	X	X		Y	Y		
118						Y	1937	1992	1996	2012		5									X									X			1935			X	N			
166						N																											2015		X		Y	N		
54						N																											1996		X		Y	N		
83						N																											2013	X			Y	N		
159						N																											1993			X	N	N		
35						N																											1973	X			Y	N		
72						N																											1998			X	Y	N		
170						N																											2018		X		Y	Y		
49						Y	1993	1997	2012			6								X	X		X		X					X	X		1993			X	Y	Y		
48						Y	2012							2				X			X							X					2010	X			Y	N		There are town sewer drains in front of our home that do not have backflow valves. During storms with heavy rain and high tide these drains back uo putting a sustancial amount of drain water into the street and our yard.
75						Y	1992	2012					5		2				X		X									X	X		1992		X	X	Y	Y		Water comes through pipe at the end of Washington Ave. Maybe there is a chance thet keeps water out but drains street.
146						N																											2009				Y	N		
115						Y	1992	2012				5									X									X	X		1977			X	N	N		
5						Y	1992	2012						2							X			Inadequite drainage to recent development plus construction of new drain that hasn't been clear on bayside of Adams Ave. At a cost of $5000, $1000 from 5 homes each at end of street.									1968	X			N	Y		This section of Adams Ave is one of the most impossible problems to solve as nobody seems to take responsibility for the cause or the ongoing liability to maintain the fix once it is solve. The village does not care, the county claims it is not their responsability and the town says talk to the village, it is a vicius cycle. The residents have made numerous attempts to mitigate to no avail other than fingerpointing, severed relationships and a big bunch of nothing but aggravation.
148						Y	1992	1996	2012			4												Weather	X					X			1974			X	Y	N		
41						Y	1992					2												Water through garage into basement	X	X			X	X		Property raised 4 feet wall	2000	X			Y	Y		
70						y	1990	2012				3					At present have bloked all breaches.			X	X				X				X	X	X	Flood ark at back door	1940			X	Y	Y		
164						N																											1993	X			Y	Y		
147						Y	1992	2012				8		2							X				X				X	X	X		1979			X	Y	N		
100						Y	1992	2012					4								X										X	Back flow prevention device, water drain.	1985		X		N	N		Building permit in 1985 new construction conformed to code. 9' above mean high tide, 1985 old structure was removed.
27						Y	2011	2012				8		2							X		X		X				X				2009			X	X	Y		
66						Y	2011	2012	2018			7									X											Waterproof windows for basement	1950			X	N	N		
1						Y	1992							1							x												1964	x			Y	N		
22						N																											2004	X			Y	N		
42						N																											2001			X	N	Y		
8						Y	1992	2012				6												Water coming near flowers yard					X		X					X	Y	Y		
20																																			X		Y	Y		
145																																			X		Y			
23						Y	1991					1			2		Front yard			X	X												1985	X			Y	Y		

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105						Y	1991	1992						2.5							X											Put storm barrier on Pine Lane to help storm surge	1979	X			Y	Y		My home is located in Bayville Ave between xxx and xxx street. I believe that elevation on Bayville Ave is much higher than south of me. I did not have any flooding on my property during Sandy storm but in 1991 on October 31st my house flooded about 2 - 2.5 on the first floor on slab.
165						Y								4				X															1980	X			Y	Y		
31						Y	2012					3.5								X												Waterproof basement walls, water still comes up from floor	2011			X	Y	Y		
52						Y	1992	2013						0.5							X												1994		X		Y	Y		
114						N																											1999	X			Y	Y		
63						N																															N	N		
34						N																											2006			X	Y	N		
110						Y								4							X			High tide full moon.	X							Sand bags all around		X			Y	N		All 4th and Lauren Lane is a drain wich constantly fills. Im aware Im in the "zone". However I feel it should be checked and pumped often as it get clooged. Needs to be monitored.
73						Y	2012					5									X				X								2012			X	Y	Y		
122						Y	2012																							X		Air conditioing unit, unsure I think french drain	2018		X		Y	Y		
7						Y	2012					5												Wind change diretion, the basemant door smashed and water start entering								Change door to open out	1999			X	Y	Y		
154						Y	2012					1		1							X									X	X		2013			X	Y	N		Home was flooded prior to us buying it.
92						Y	2012					3									X												2002			X	Y	Y		
151						Y	2012					1											X						X			Purchased generator	2010			X	Y	Y		
58						Y	1970	1992	2012			4.5			2					X	X				X				X		X		2001			X	Y	Y		This is a historie problem heavy rain in large amounts can also raise. The water table allowing ground water to rise into the basement through the floor. Essentially every coastal rain be a threat to flood eastern Bayville especially hurricanes and noreasters. An astronomical tide causes even more concern because of the higher tides.
55						Y	2012					3									X							X					2013			X	N	N		
125						N																														X		Y		
46						Y	2012						2											Water table					X	X		Had 4" of concrete poured into crawl space (basement 5" high)	1998		X		Y	Y		I am having an engineer in to check if the concrete wpuld have prevented the water table come up 2'. I formaly had a dirt crawl space
19						Y	2012								1	X	Wooden baricades over floor				X												2001	X			Y	Y		
60						Y	2012								2						X												2008		X		Y	N		Home was built in 06/07 to new FEMA standard - property was raised and house was 13 feet above sea level. During Sandy I had 44 inches before water would have touched floor joists.
15						Y	2012					2									X				X		X						2013			X	Y	Y		
56						Y	2016	2017				2			1/2					X					X						X		2017			X	N	Y		
3						Y	1992					6					1992 Superstorm Sandy water in basementall the time from hightides		X	X	X			Cement Floor	X				X	X	X		1959			X	N	N		
112						Y	1971	1978	1992	1996	2012	5		4						X			X		X				X	X	X		1971			X	Y	Y		
103						N																											2008	X			Y	Y		
120						Y	2011	2012									Not known							Not known								Not known	2018		X		Y	Y		
32						Y	1990	2012	2018				3	2			This happens regulary, 3 times in 2018	X		X	X			During noreasters/storms with northeast wind bay has come up regulary. Sewers, catch basins need to be cleaned repeatedly	X		X	X	X	X	X	Elevated property in 2016/ w/NY rising.	2007	X	X		Y	Y		The file I have with this home I could write a novel from our experiences a key is retro fitting home for the storms that will come, being prepared for the worst. We absolutely need help with the catch basins. Drainage problems on our street. Even as a private road, we do not get help from the village.
140						Y	2012						1						X		X				X	X	X		X			Partially elevated citical util	2005		X	X	Y			
79						Y	1992					2							X										X		X		1992			X	N	N		Please do not send someone to the property without prior aproval.
85						Y	1992							0.5							X												1990	X			Y	Y		
155						N																			X				X				1989		X		Y	Y		
119						N																											1965	X			Y	Y		
123						N																											2018			X	N	N		
121						Y	2014						2.5							X					X				X				1999		X		Y	N		
94						N																																		
167						N																											2012		X		Y	N		
4						Y	1938	1992				6	2	2					X	X	X				X				X	X	X		1929		X	X	N	N		
51						Y	1992	2012	2018						2.5						X											Seawall	1960	X			N	Y		I had written to Army Corps and Engineers to ask for a better non jurisdiction. I want to raise the sea wall around 26"-28".
11						N																																		
106						N																											2007			X	Y	N		
13						N																											2014	X			Y	N		
128						N																											2015		X		Y	Y		
68						N																											1970							
43						N																											2015			X	Y	Y		
144						Y	1992	2012				1									X				X	X		X			X					X	Y	Y		Provide public flooding for: Grading of beach, Maintaining/ Building of seawalls