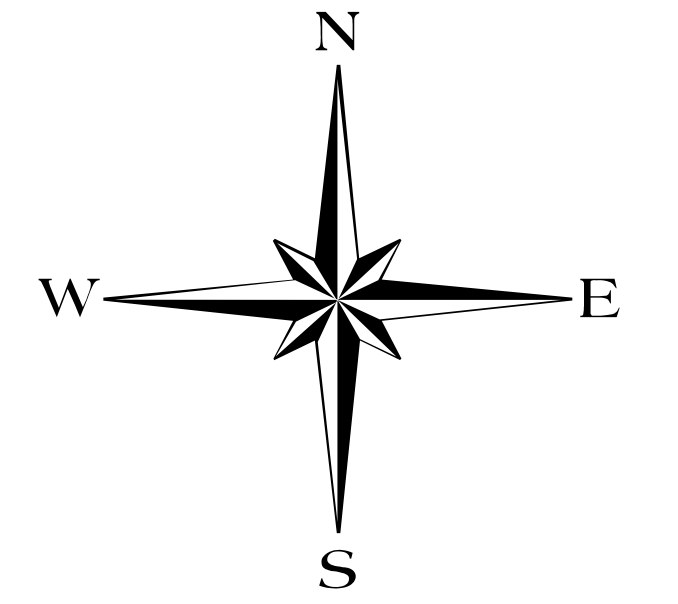


TOWN OF OSSINING, NEW YORK

NYSDEC MS4 SPDES PERMIT NO. NYR20A 370

OUTFALL LOCATIONS STORM SEWERSHEDS (DRAINAGE BASIN)



Pocantico River			Outfall From		Outfall To		Nearest Address		Decimal Degrees		Degrees Minutes Seconds		
Map-ID	TOF-ID	Description	Culverts	Stream	LAT	LONG	LAT	LONG	LAT	LONG	LAT	LONG	
11	GORA-001-A	(3) 48" CMP	Catch Basin	Stream	41.1612	-73.8228	41° 9' 40"	-73° 49' 22"	1 Gordon Ave	41.1612	-73.8228	41° 9' 40"	-73° 49' 22"
12	RIVP-001-A	15" CMP	Catch Basin	Catch Basin	41.1678	-73.8169	41° 10' 04"	-73° 49' 01"	1 River Parkway	41.1678	-73.8169	41° 10' 04"	-73° 49' 01"
13	NSTR-577-A	18" CMP	Catch Basin	Stream	41.1695	-73.8171	41° 10' 10"	-73° 49' 01"	577 North State Road (opposite)	41.1695	-73.8171	41° 10' 10"	-73° 49' 01"
14	NOSR-593-A	18" CMP	Catch Basin	Stream	41.1724	-73.8155	41° 10' 20"	-73° 48' 55"	593 North State Road (opposite)	41.1724	-73.8155	41° 10' 20"	-73° 48' 55"
15	TAPA-004-A	18" CMP	Catch Basin	Catch Basin	41.1624	-73.8352	41° 09' 44"	-73° 50' 06"	6 Tappan Terrace	41.1624	-73.8352	41° 09' 44"	-73° 50' 06"
16	TAVR-020-A	15" CMP	Catch Basin	Wetlands	41.1729	-73.8254	41° 10' 22"	-73° 49' 31"	20 Tavano Road	41.1729	-73.8254	41° 10' 22"	-73° 49' 31"
17	CHAP-159-A	18" CMP	Pipe	Catch Basin	41.1625	-73.8281	41° 09' 45"	-73° 49' 41"	159 Chappaqua Road	41.1625	-73.8281	41° 09' 45"	-73° 49' 41"
Village of Ossining / Hudson River			Outfall From		Outfall To		Nearest Address		Decimal Degrees		Degrees Minutes Seconds		
Map-ID	TOF-ID	Description	Catch Basin	Stream	LAT	LONG	LAT	LONG	LAT	LONG	LAT	LONG	
31	DECR-005-A	18" CMP	Catch Basin	Stream	41.1672	-73.8365	41° 10' 01"	-73° 50' 11"	5 Decker Rd	41.1672	-73.8365	41° 10' 01"	-73° 50' 11"
32	DECR-005-B	18" CMP	Catch Basin	Stream	41.1668	-73.8368	41° 10' 00"	-73° 50' 12"	5 Decker Rd	41.1668	-73.8368	41° 10' 00"	-73° 50' 12"
33	GAND-002-A	24" CMP	Catch Basin	Stream	41.1689	-73.8364	41° 10' 08"	-73° 50' 11"	2 Ganung Dr (Opposite)	41.1689	-73.8364	41° 10' 08"	-73° 50' 11"
34	SOMR-031-A	26 x 26 Culvert	Catch Basin	Stream	41.1722	-73.8326	41° 10' 20"	-73° 49' 57"	24 Somerstown Road	41.1722	-73.8326	41° 10' 20"	-73° 49' 57"
35	TAVR-007-A	18" CMP	Catch Basin	Pond	41.1737	-73.8279	41° 10' 25"	-73° 49' 40"	7 Tavano Road	41.1737	-73.8279	41° 10' 25"	-73° 49' 40"
36	BRKL-003-A	Street Gutter	Street Gutter	Stream	41.1753	-73.8305	41° 10' 31"	-73° 49' 49"	3 Brookside Lane	41.1753	-73.8305	41° 10' 31"	-73° 49' 49"
37	BRKL-004-A	Street Gutter	Street Gutter	Stream	41.1754	-73.8305	41° 10' 31"	-73° 49' 49"	4 Brookside Lane	41.1754	-73.8305	41° 10' 31"	-73° 49' 49"
38	FENR-001-A	18" CMP	Catch Basin	Stream	41.1806	-73.8468	41° 10' 50"	-73° 50' 48"	1 Feeney Road	41.1806	-73.8468	41° 10' 50"	-73° 50' 48"
39	PHRR-002-A	18" CMP	Catch Basin	Wetlands	41.1807	-73.8471	41° 10' 50"	-73° 50' 49"	2 Pheasant Ridge Road	41.1807	-73.8471	41° 10' 50"	-73° 50' 49"
40	DONR-005-A	18" CMP	Catch Basin	Stream	41.1806	-73.8423	41° 10' 50"	-73° 50' 32"	5 Downey Road	41.1806	-73.8423	41° 10' 50"	-73° 50' 32"
41	CRDR-002-A	18" CMP	Catch Basin	Stream	41.1732	-73.852	41° 10' 23"	-73° 51' 07"	2 Croton Dam Road	41.1732	-73.852	41° 10' 23"	-73° 51' 07"
42	MINR-004-A	(2) 24" HDPE/24" CMP	Catch Basin	Stream	41.1851	-73.8434	41° 11' 06"	-73° 50' 36"	4 Minkal Road	41.1851	-73.8434	41° 11' 06"	-73° 50' 36"
43	REDR-004-A	18" CMP	Catch Basin	Stream	41.1841	-73.8433	41° 11' 03"	-73° 50' 35"	4 Redway Road	41.1841	-73.8433	41° 11' 03"	-73° 50' 35"
44	ROSL-002-A	18" CMP	Catch Basin	Stream	41.1781	-73.8521	41° 10' 41"	-73° 51' 07"	2 Roosa Lane	41.1781	-73.8521	41° 10' 41"	-73° 51' 07"
45	MAND-002-A	18" CMP	Catch Basin	Stream	41.1771	-73.8526	41° 10' 37"	-73° 51' 09"	2 Mancuso Drive	41.1771	-73.8526	41° 10' 37"	-73° 51' 09"
46	HAWC-001-A	18" CMP	Catch Basin	Catch Basin	41.1757	-73.8533	41° 10' 32"	-73° 51' 11"	1 Hawkes Close	41.1757	-73.8533	41° 10' 32"	-73° 51' 11"
47	HAWA-PW2-A	Street Gutter	Street Gutter	Pond	41.1894	-73.8511	41° 11' 22"	-73° 51' 04"	Con-Ed Pole (W2) on Hawkes Ave	41.1894	-73.8511	41° 11' 22"	-73° 51' 04"
48	HAWA-PW46-A	Street Gutter	Street Gutter	Stream	41.1881	-73.8506	41° 11' 17"	-73° 51' 02"	Con-Ed Pole (W46) on Hawkes Ave	41.1881	-73.8506	41° 11' 17"	-73° 51' 02"
49	HAWA-PW43-A	Street Gutter	Street Gutter	Stream	41.1874	-73.8502	41° 11' 14"	-73° 51' 00"	Con-Ed Pole (W43) on Hawkes Ave	41.1874	-73.8502	41° 11' 14"	-73° 51' 00"
50	HAWA-132-A	Street Gutter	Street Gutter	Culvert	41.1869	-73.8497	41° 11' 13"	-73° 50' 59"	132 Hawkes Ave	41.1869	-73.8497	41° 11' 13"	-73° 50' 59"
51	HAWA-PW35-A	Street Gutter	Street Gutter	Stream	41.1848	-73.8497	41° 11' 05"	-73° 50' 58"	Con-Ed Pole (W35) on Hawkes Ave	41.1848	-73.8497	41° 11' 05"	-73° 50' 58"
52	HAWA-PW35-B	18" CMP	Catch Basin	Stream	41.1847	-73.8498	41° 11' 04"	-73° 50' 59"	Con-Ed Pole (W35) on Hawkes Ave	41.1847	-73.8498	41° 11' 04"	-73° 50' 59"
53	HAWA-PW29-A	18" CMP	Catch Basin	Stream	41.1828	-73.8499	41° 10' 58"	-73° 50' 59"	Con-Ed Pole (W29) on Hawkes Ave	41.1828	-73.8499	41° 10' 58"	-73° 50' 59"
54	HAWA-PW29-B	18" CMP	Catch Basin	Stream	41.1828	-73.85	41° 10' 58"	-73° 51' 00"	Con-Ed Pole (W29) on Hawkes Ave	41.1828	-73.85	41° 10' 58"	-73° 51' 00"
55	GAUL-002-A	18" CMP	Catch Basin	Catch Basin	41.1733	-73.8645	41° 10' 23"	-73° 51' 52"	1 Gaultier Lane	41.1733	-73.8645	41° 10' 23"	-73° 51' 52"
56	VANA-069-A	Open Swale	(n) Culvert	Catch Basin	41.1729	-73.8613	41° 10' 22"	-73° 51' 40"	69 Van Cortlandt Ave	41.1729	-73.8613	41° 10' 22"	-73° 51' 40"
57	VANA-069-B	18" CMP	Catch Basin	Catch Basin	41.1729	-73.8608	41° 10' 22"	-73° 51' 38"	69 Van Cortlandt Ave	41.1729	-73.8608	41° 10' 22"	-73° 51' 38"
58	CEDL-131-A	Catch Basin	Catch Basin	Hillside	41.1776	-73.8645	41° 10' 39"	-73° 51' 52"	131 Cedar Lane	41.1776	-73.8645	41° 10' 39"	-73° 51' 52"
59	CEDL-131-B	24" CMP	Catch Basin	Hillside	41.1778	-73.8644	41° 10' 40"	-73° 51' 51"	131 Cedar Lane	41.1778	-73.8644	41° 10' 40"	-73° 51' 51"
60	CEDL-165-A	Box Culvert	Catch Basin	Hillside	41.1828	-73.8633	41° 10' 58"	-73° 51' 47"	165 Cedar Lane	41.1828	-73.8633	41° 10' 58"	-73° 51' 47"
61	CEDL-187-A	(2) 24" SDR	Manhole	Stream	41.186	-73.8607	41° 11' 09"	-73° 51' 38"	187 Cedar Lane	41.186	-73.8607	41° 11' 09"	-73° 51' 38"
62	CEDL-PW31-A	Street Gutter	Catch Basin	Wetlands	41.1885	-73.8572	41° 11' 18"	-73° 51' 26"	Con-Ed Pole (W31) on Cedar Lane	41.1885	-73.8572	41° 11' 18"	-73° 51' 26"
63	CEDL-PW33-A	Street Gutter	Catch Basin	Wetlands	41.1889	-73.8566	41° 11' 20"	-73° 51' 23"	Con-Ed Pole (W33) on Cedar Lane	41.1889	-73.8566	41° 11' 20"	-73° 51' 23"
64	CEDL-PW34-A	Street Gutter	Catch Basin	Wetlands	41.1892	-73.856	41° 11' 21"	-73° 51' 21"	Con-Ed Pole (W34) on Cedar Lane	41.1892	-73.856	41° 11' 21"	-73° 51' 21"
65	STMR-020-A	Street Gutter	Street Gutter	Stream	41.1809	-73.8564	41° 10' 51"	-73° 51' 23"	20 Stormytown Road	41.1809	-73.8564	41° 10' 51"	-73° 51' 23"
66	STMR-025-A	Street Gutter	Street Gutter	Stream	41.1809	-73.8563	41° 10' 51"	-73° 51' 22"	25 Stormytown Road	41.1809	-73.8563	41° 10' 51"	-73° 51' 22"
67	STMR-039-A	24" CMP	Catch Basin	Stream	41.1804	-73.8584	41° 10' 49"	-73° 51' 30"	39 Stormytown Road	41.1804	-73.8584	41° 10' 49"	-73° 51' 30"
68	STMR-039-B	56/(2) 18" CMP/24" CMP	Catch Basin	Stream	41.1803	-73.8587	41° 10' 49"	-73° 51' 31"	39 Stormytown Road	41.1803	-73.8587	41° 10' 49"	-73° 51' 31"
Croton River			Outfall From		Outfall To		Nearest Address		Decimal Degrees		Degrees Minutes Seconds		
Map-ID	TOF-ID	Description	Catch Basin	Stream	LAT	LONG	LAT	LONG	LAT	LONG	LAT	LONG	
75	OAPR-011-A	18" CMP	Catch Basin	Stream	41.1852	-73.8685	41° 11' 06"	-73° 52' 06"	11 Old Albany Post Road	41.1852	-73.8685	41° 11' 06"	-73° 52' 06"
76	OAPR-012-A	18" CMP	Catch Basin	Stream	41.1852	-73.8686	41° 11' 06"	-73° 52' 07"	12 Old Albany Post Road	41.1852	-73.8686	41° 11' 06"	-73° 52' 07"
77	OAPR-055-A	18" HDPE	Catch Basin	Croton River	41.1892	-73.8715	41° 11' 21"	-73° 52' 17"	55 Old Albany Post Road	41.1892	-73.8715	41° 11' 21"	-73° 52' 17"
78	OAPR-075-A	18" CMP	Catch Basin	Stream	41.1911	-73.8702	41° 11' 28"	-73° 52' 12"	75 Old Albany Post Road	41.1911	-73.8702	41° 11' 28"	-73° 52' 12"
79	OAPR-075-B	18" CMP	Catch Basin	Stream	41.1911	-73.8702	41° 11' 27"	-73° 52' 12"	75 Old Albany Post Road	41.1911	-73.8702	41° 11' 27"	-73° 52' 12"
80	OAPR-081-A	Culvert	Catch Basin	Hillside	41.1915	-73.871	41° 11' 29"	-73° 52' 15"	Across from Town Park on O A P R	41.1915	-73.871	41° 11' 29"	-73° 52' 15"
81	OAPR-081-B	Culvert	Catch Basin	Hillside	41.1917	-73.8709	41° 11' 30"	-73° 52' 15"	Across from Town Park on O A P R	41.1917	-73.8709	41° 11' 30"	-73° 52' 15"
82	OAPR-134-A	18" CMP	Catch Basin	Hillside	41.1989	-73.8705	41° 11' 56"	-73° 52' 13"	134 Old Albany Post Road	41.1989	-73.8705	41° 11' 56"	-73° 52' 13"
83	OAPR-112-A	18" CMP	Catch Basin	Hillside	41.1978	-73.8704	41° 11' 52"	-73° 52' 13"	112 Old Albany Post Road	41.1978	-73.8704	41° 11' 52"	-73° 52' 13"
84	OAPR-112-B	18" CMP	Catch Basin	Hillside	41.1974	-73.8706	41° 11' 50"	-73° 52' 14"	112 Old Albany Post Road	41.1974	-73.8706	41° 11' 50"	-73° 52' 14"
85	OAPR-108-A	18" CMP	Catch Basin	Hillside	41.1965	-73.871	41° 11' 47"	-73° 52' 15"	108 Old Albany Post Road	41.1965	-73.871	41° 11' 47"	-73° 52' 15"
86	OAPR-107-A	18" CMP	Catch Basin	Hillside	41.1949	-73.8712	41° 11' 41"	-73° 52' 16"	107 Old Albany Post Road	41.1949	-73.8712	41° 11' 41"	-73° 52' 16"
87	OAPR-103-A	18" CMP	Catch Basin	Hillside	41.1942	-73.8708	41° 11' 39"	-73° 52' 15"	103 Old Albany Post Road	41.1942	-73.8708	41° 11' 39"	-73° 52' 15"
88	APLW-008-A	18" CMP	Catch Basin	Open Swale	41.1925	-73.8677	41° 11' 33"	-73° 52' 04"	8 Applegate Way	41.1925	-73.8677	41° 11' 33"	-73° 52' 04"
89	KELC-015-A	18" CMP	Catch Basin	Open Swale	41.1927	-73.8657	41° 11' 33"	-73° 51' 56"	15 Kelly Court	41.1927	-73.8657	41° 11' 33"	-73° 51' 56"
90	RESR-015-A	(2) 18" CMP	Catch Basin	Open Swale	41.1904	-73.8682	41° 11' 25"	-73° 52' 05"	15 Reservoir Road	41.1904	-73.8682	41° 11' 25"	-73° 52' 05"
91	CRRR-105-A	Large Culvert	Large Culvert	Stream	41.1878	-73.8728	41° 11' 16"	-73° 52' 22"	105 Croton River Road	41.1878	-73.8728	41° 11' 16"	-73° 52' 22"

Legend

- ▲ Pocantico River Outfalls
- Croton River Outfalls
- Hudson River Outfalls

Label

- Ridge Line
- ▭ Town of Ossining Boundary

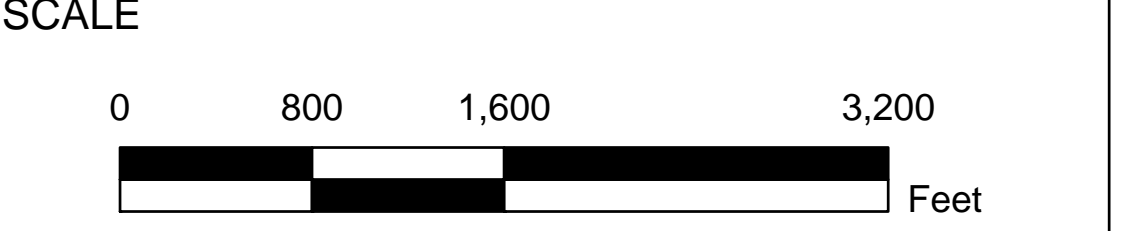
Notes:
Location of Outfalls shown hereon as per Latitude & Longitude information supplied by the Town of Ossining.
Planimetric data obtained from Westchester County photography flown spring 2004.

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TOWN OF OSSINING
OUTFALL MAP
STORM SEWERSHED (DRAINAGE BASIN) MAP

Prepared: March 31, 2009
Revised: May 13, 2009