

New York StateGovernor
Pataki

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Citizen
Guide

Welcome	Things to Do	Places to Go	Canalway Trail	Oswego
Map	Boating	News	History	Development
FAQs	Doing Business	Who's Who	Links	Phone #'s



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NEW YORK STATE CANAL SYSTEM NOTICE TO MARINERS

May 18, 2001

Changes to Published Depth, Revision 1

This table represents revisions to the April 24, 2001 Notice to Mariners, indicating canal reaches having less than maximum depth. Revisions and additions are noted by the symbol **.

For information on other notices, please call (518) 471-5010, or visit the New York State Canal System web site, <http://www.canals.state.ny.us/>.

John M. King
Director, Office of Canal
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The New York State Canal Corporation is a subsidiary of the New York State Thruway Authority

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New York State Canal System 2001 Change of Published Depth

Buoys, daymarkers or structures that delineate canal reach. G = Green buoy/daymark* R = Red buoy/daymark *NOAA chart may still identify as "W". All canal system navigation aids are red or green.	Maximum Available Channel Depth (feet)	Page No. of NOAA Chart 14786, 12th Ed., May 23/98 identifying canal reach.
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CHAMPLAIN CANAL

	West	Middle	East	
RN242 - G5	7	11	12	C-1
G11 - R14	7	9	12	C-1
R16 - R18	9	10	12	C-1
R18 - R20	10	11	10	C-1
R20 - R22	9	8	8	C-1
R22 - Lock C1	9	10	9	C-1
Lock C1 - R28	8	10	12	C-1
G37B - G41	11	11	8	C-2
G43A - G45	11	11	12	C-2
R48 - R52	12	11	11	C-2
R54 - G51A	11	11	12	C-2
R56 - R60	11	11	11	C-2
R62 - R62A	12	12	10	C-2
G65 - Lock C3	11	11	11	C-2
Lock C3 - Bridge C-5	12	10	9	C-2
Bridge C-5 - R72	9	11	10	C-2,3

R72 - R72A	9	10	7	C-3
R72A - Lock C4	7	9	6	C-3
G83 - R80	11	11	12	C-3
R80 - R88	10	11	10	C-3
G93 - G95	10	11	11	C-3
G107 - G109	11	11	11	C-4
G109 - R108	11	11	12	C-4
R112 - G115	10	11	12	C-4
G131 - R128	12	12	11	C-4
R128 - G133	11	12	11	C-4
G135 - G139	11	12	12	C-4
G139 - G141	12	12	11	C-4
R150 - Lock C5	11	12	9	C-5
Lock C5 - R160	10	12	10	C-5
R160 - Bridge C-10	4	7	12	C-5
R166 - G169	12	11	10	C-5
R178 - G175	10	12	12	C-5
R180 - R180A	12	12	10	C-5
G177 - Lock C6	12	11	9	C-5
Lock C6 - Bridge C-13	10	12	11	C-5
Bridge C-13 - Overhead Guard Gate	11	11	11	C-5
Overhead Guard Gate - R190	12	12	10	C-6
R190 - G189	10	12	10	C-6
G193 - G195	12	12	11	C-6
G195 - G201	11	10	11	C-6
G201 - G205	10	10	10	C-6
G207 - R206	12	12	10	C-6

R206 - G209	12	12	10	C-6
R208 - R212	10	12	10	C-6
Ft. Edward Terminal (G225 - D&H RR Bridge)	8	8	6	C-6
Ft. Edward Terminal (D&H RR Bridge - Rte. 197 Bridge)	6	6	4	C-6
Ft. Edward Terminal (Rte. 197 Bridge - Ft. Edward Yacht Basin)	3	4	7	C-6
Lock C7 - Lock C8	6	12	5	C-6,7
Lock C8 - Bridge C-18	7	9	7	C-7
Bridge C-18 - Lock C9	6	12	6	C-7
Lock C9 - Bridge C-21	5	11	5	C-7
Bridge C-21 - Bridge C-22	5	11	4	C-7,8
Bridge C-22 - Bridge C-23	5	11	4	C-8
Bridge C-23 - Bridge C-24	5	8	3	C-8
Bridge C-24 - Lock C11	6	11	6	C-8,9
Lock C11 - Bridge C-27	8	12	8	C-9
Bridge C-27 - Bridge C-28	2	11	4	C-9,10
Bridge C-28 - Bridge C-29	9	12	8	C-10
Bridge C-29 - Bridge C-30	7	11	5	C-10
Bridge C-30 - Lock C12	10	12	10	C-10

Erie Canal (East)				
	North	Middle	South	
Guard Gate 2 - G7	9	7	7	E-40
G7B - G9	14	8	6	E-40
G9 - Bridge E-6	14	11	9	E-40
R32 - G37	12	13	13	E-39
G37 - G39	12	12	13	E-39

G47 - R40	11	12	12	E-39
R40 - G49	13	12	12	E-39
G49 - R44	12	13	13	E-39
R44 - R46	10	10	11	E-39
R46 - Lock E7	8	8	8	E-39
Lock E7 - R50B	10	9	8	E-39
R50B - R52	14	14	13	E-39
G57 - G57A	14	13	13	E-38
R82 - R84	14	14	10	E-38
R84 - Bridge E-12	12	12	13	E-38
Bridge E-12 - Bridge E-13	12	12	14	E-38,37
G103 - R106	13	13	14	E-37
R106 - R108	13	14	14	E-37
R108 - R110	13	13	14	E-37
G113 - Lock E8	8	9	12	E-37
R188 - R188B	7	11	14	E-36
R214 - R218	11	10	9	E-35
G243 - Lock E12	10	10	10	E-34
G257A - G259	14	10	8	E-34
R302 - Lock E13	14	14	9	E-32
R312 - R314	14	12	10	E-32
G333 - G335	14	10	10	E-31
Canajoharie Terminal	7	7	7	E-31
Bridge E-24 - R354	9	9	9	E-31
R354 - Lock E14	14	14	6	E-31
Lock E14 - R362	8	10	10	E-31
R378 - Bridge E-25	14	11	11	E-30
Lock E16 - Bridge E-27	12	14	13	E-29

Bridge E-27 - W427	13	14	11	E-29
W427 - W429	13	14	12	E-29
W429 - Bridge E-28	13	14	13	E-29
Bridge E-28 - W429A	13	14	14	E-29
R438 - W431	13	14	13	E-29
W431 - R442	13	14	14	E-29
R442 - W437	13	14	12	E-29
** W437 - Guard Gate 3	11	11	11	E-29,28
** Guard Gate 3 - R450	5	6	6	E-28
Bridge E-29 - R456	9	11	11	E-28
R456 - G447	12	14	14	E-28
G449 - G451A	14	14	13	E-28
G451A - G453	13	14	14	E-28
R460 - G455	14	13	12	E-28
R462 - G457	14	14	13	E-28
G457 - R464	13	14	14	E-28
G459 - G461	13	14	13	E-28
Lock E17 - Bridge E32A	14	14	12	E-28
Bridge E-32A - Guard Gate 4	14	13	14	E-28,27
Guard Gate 4 - R474	12	13	7	E-28,27
R474 - R476	12	11	8	E-28,27
R476 - G473B	13	11	11	E-28,27
G473B - R480	12	11	11	E-28,27
R480 - R482	12	12	11	E-27
R482 - R484	13	10	10	E-27
R484 - G479	13	13	14	E-27
G479 - R486	9	13	14	E-27
R486 - G483	13	10	10	E-27

G483 - R490	12	12	13	E-27
R490 - G485	12	12	14	E-27
G485 - R492	14	9	9	E-27
R492 - R494	11	11	12	E-27
R494 - G489	14	12	12	E-27
G489 - R496	12	12	12	E-27
R496 - R498	10	10	11	E-27
R498 - G491	11	11	11	E-27
G491 - Lock E18	8	11	11	E-27
Lock E18 - R502	12	12	14	E-27
R502 - R506	13	14	14	E-27
R506 - R508	14	14	11	E-27
W503 - R510	11	14	14	E-27
** R510 - W505	9	12	6	E-27
W505 - W507	12	14	12	E-26
W507 - W509	11	14	11	E-26
W509 - Bridge E-34A	11	14	14	E-26
** W511 - R512	12	12	11	E-26
R512 - R512A	12	11	14	E-26
** R512A - Bridge E-36	11	11	10	E-26
** Bridge E-36 - W521	10	10	9	E-26
W521 - R512B	12	14	14	E-26
R512B - R512C	7	12	14	E-26
R512C - W523	14	11	10	E-26
** W523 - R512D	12	7	4	E-26
** R512D - W525	12	14	14	E-26
** W525 - W527	12	14	4	E-26
Bridge E-37A - W529	13	14	12	E-26

R518 - R520	12	14	13	E-26
** R520 - W533	8	13	8	E-26
** W533 - W535	14	14	9	E-26
W535 - W537	13	14	14	E-25
W537 - R530	14	14	11	E-25
** R530 - Bridge E-38	13	13	9	E-25
** Frankfort Harbor (Canal - Wall)	5 (West)	9	9 (East)	E-25
** W549 - W551	10	12	11	E-25
** W551 - W553	9	12	13	E-25
W553 - W555	11	12	12	E-25
W557 - W563	13	14	11	E-25,24
W563 - Lock E19	13	13	11	E-25,24
** Lock E19 - R534	9	11	7	E-24
R534 - R536	12	13	12	E-24
R536 - R538	12	13	11	E-24
** R538 - R540	10	12	11	E-24
R540 - R542	11	12	9	E-24
R542 - R544	10	14	11	E-24
** R544 - R546	9	14	11	E-24
R546 - R550	9	14	14	E-24
R550 - W567	13	14	12	E-23
W567 - W569	13	14	13	E-23
W569 - R556	12	14	13	E-23
R556 - Bridge E-43	9	12	11	E-23
** Bridge E-43 - R558	6	10	8	E-23
R558 - R560	14	14	12	E-23
Utica Harbor (Harbor Lock - Genesee St. Bridge)	9	8	7	E-23

Utica Harbor (Harbor Lock - Terminal Wall)	5	5	4	E-23
R560 - R568	12	14	12	E-23
** R568 - W577	9	12	10	E-23
** W577 - R572	10	10	11	E-23
R572 - R574	11	14	12	E-23,22
** R574 - Bridge E-47A	12	14	13	E-22
Bridge E-47A - W579	12	14	11	E-22
W579 - W581	12	14	12	E-22
W581 - Lock E20	12	14	13	E-22
Lock E20 - Bridge E-48A	13	14	13	E-22
Bridge E-48A - W585	12	14	12	E-22
** W585 - R582	6	11	9	E-22
R582 - W593	10	14	12	E-22
W593 - R582A	9	14	12	E-22
R582A - W597	13	14	13	E-22
W597 - Bridge E-49	13	14	14	E-22
Bridge E-49 - W603A	12	14	13	E-22,21
** W603A - W605	9	9	9	E-21
** W605 - W607	9	9	9	E-21
W607 - W609	14	14	13	E-21
W609 - W611	12	14	12	E-21
W611 - W613	11	14	12	E-21
W613 - W617	12	14	13	E-21
W617 - W619	10	14	13	E-21
W619 - W621	10	14	12	E-21
W621 - W623	11	14	12	E-21
W623 - W625	13	12	12	E-21

W625 - W627	13	14	12	E-21
W627 - Bridge E-50	13	14	13	E-21,20
Bridge E-50 - W631	13	14	14	E-20
W631 - W635	13	14	13	E-20
W635 - Bridge E-51&52	12	14	11	E-20
Bridge E-51&52 - Guard Gate 7	11	11	13	E-20
Guard Gate 7 - W637	11	13	14	E-20
W637 - W639	13	14	12	E-20
W639 - W645	12	14	11	E-20
W645 - W647	11	14	11	E-19
W647 - W649	12	14	12	E-19
W649 - W651	12	14	11	E-19
W651 - Bridge E-57	11	14	12	E-19
Bridge E-57 - W653	13	14	13	E-19
W653 - W655	13	14	12	E-19
W655 - W657	13	14	13	E-19
W657 - W659	13	14	12	E-19,18
W659 - W661	13	14	13	E-18
W661 - Lock E21	12	14	13	E-18
Bridge E-59 - W665	12	14	12	E-18
W665 - Lock E22	12	14	14	E-18
** Lock E22 - W669	9	8	11	E-18
** Bridge E-61 - R680	11	14	14	E-17
** R680 - R682	8	8	9	E-17
** R682 - W683	7	8	10	E-17
** W683 - Bridge E-63	11	10	9	E-17
Bridge E-63 - Oneida Lake	9	11	12	E-17

ERIE CANAL (WEST)				
	North	Middle	South	
G137 - Bridge E-63A	13	14	14	E-15
Bridge E-63A - G139A	9	14	13	E-15
G139A - Bridge E-64	14	13	10	E-15
Bridge E-65 - R150	7	14	11	E-15
R150 - G151	10	13	11	E-15
G151 - W153	13	12	10	E-15
W153 - R154	8	13	12	E-15
R154 - R156	11	14	9	E-15
R156 - G157	13	13	12	E-15
G157 - W159	7	14	10	E-15
W159 - Bridge E-66	12	12	12	E-15
Bridge E-66 - Lock E23	11	11	11	E-15
Lock E23 - Bridge E-67	11	12	12	E-15
Bridge E-67 - R168	11	13	13	E-15
R168 - W169	11	11	13	E-15,14
W169 - R170	11	11	14	E-15,14
R170 - G171	11	13	12	E-14
G171 - R172	14	13	13	E-14
W173 - G175	13	13	14	E-14
W175A - G177	13	14	14	E-14
G177 - W179	13	12	12	E-14
R182 - Bridge E-68	13	14	12	E-14
G187 - G189	13	14	14	E-14
G195 - W199	14	14	13	E-14
W199 - Bridge E-69	14	13	13	E-14
Bridge E-69 - W203	14	14	12	E-14

W203 - R204	13	14	11	E-14
R204 - G205A	13	14	13	E-14
G205A - G207	13	14	11	E-14
R208 - R210	14	14	13	E-14
G211 - R214	11	14	14	E-14
R220 - G221	14	14	13	E-14
R230 - R232	11	12	12	E-13
W233 - R234	11	12	12	E-13
R242 - W243	12	12	11	E-13
Bridge E-73 - R284	10	10	12	E-11
W275 - R278	11	12	11	E-12,11
R278 - R280	10	8	8	E-12,11
R280 - R282	10	11	12	E-12,11
R282 - R282A	11	9	10	E-12,11
R282A - W283	12	9	10	E-12,11
R278 - Bridge E-73A	12	8	8	E-12,11
Bridge E-73A - R4	9	12	11	E-12,11
R4 - R6	12	12	9	E-12,11
R286 - W289	12	12	10	E-11
R292 - R294	11	12	12	E-11
R294 - R296	11	11	12	E-11
R296 - R300	12	12	10	E-11
G301 - W303	9	12	11	E-10
W307 - W307A	12	12	6	E-10
Bridge E-77 - R316	10	11	12	E-10
G317 - R320	11	12	12	E-10
R322 - R324	11	11	11	E-10
R324 - Lock E24	9	10	11	E-10

Lock E-24 - R332	11	12	12	E-10
R332 - G335	9	9	12	E-10
R336 - G337	11	11	12	E-10
G337 - R338	11	12	9	E-10
R338 - G339	12	11	11	E-10
G339 - Bridge E-78A	10	12	12	E-10
G341A - G343	11	11	9	E-10
G343 - R346	11	11	11	E-10
R346 - W347	9	9	10	E-10
W347 - R348A	10	12	9	E-10
R348A - R352	11	12	9	E-10
R352 - R354	9	11	11	E-9
R354 - G355	12	12	11	E-9
G355 - G357	12	11	11	E-9
R358 - R360	9	12	12	E-9
R362 - R364	12	12	11	E-9
W365 - G367	11	12	12	E-9
G367 - G369	11	11	11	E-9
R370 - G373	10	11	11	E-9
G373 - G375	10	12	10	E-9
G375 - R376	12	11	11	E-9
R376 - G377	3	3	12	E-9
G377 - G379	12	11	10	E-9
R380 - R382	11	11	11	E-9
R382 - R384	11	12	12	E-9
R384 - G385	12	12	11	E-9
G385 - G387	9	12	12	E-9
R388 - G391	12	5	5	E-9

R394 - G395	12	12	11	E-9
G395 - R398	8	12	12	E-9
W399 - W403	12	10	8	E-9
W403 - W407	12	12	11	E-9,7
W407 - R408	11	12	12	E-9,7
R410A - G411	11	12	12	E-9,7
R412 - G413	12	12	9	E-9,7
G413 - R416	11	12	12	E-9,8,7
R416 - G417	7	11	12	E-8,7
G419 - W423	7	12	12	E-8,7
W423 - R424	9	12	11	E-8,7
R424 - W427	8	12	11	E-8,7
W427 - Bridge E-80	12	12	11	E-8,7
Bridge E-80 - R434	10	12	12	E-7
R434 - W435	5	11	12	E-7
W437 - R440	8	10	12	E-7
R440 - W443	8	10	7	E-7
W443 - R444	9	4	4	E-7
R444 - R446	12	4	4	E-7
R446 - W449	5	5	12	E-7
R450 - R452	12	12	8	E-7
R452 - R454	11	12	8	E-7
R454 - W455	9	10	12	E-6
W455 - Bridge E-83	9	11	12	E-6
Bridge E-83 - R464	9	9	12	E-6
R464 - W465	12	9	5	E-6
W465 - R470	10	9	5	E-6

W471 - R474	12	11	10	E-6
R474 - W475	11	11	10	E-6
W475 - R476	12	11	11	E-6
W477 - W479	9	11	12	E-6
W483 - W485	12	10	10	E-6
Bridge E-84 - W489	10	9	7	E-6,5
W489 - R490	12	9	7	E-6,5
R490 - R494	12	8	4	E-5
Bridge E-85 - W499	11	11	12	E-5
R500 - Bridge E-86	8	11	10	E-5
W507 - R508	12	10	8	E-5
W511 - R512	12	12	7	E-5
Bridge E-87 - R518	12	7	4	E-5
W521 - R526	12	6	6	E-5,4
R526 - R526A	10	8	8	E-4
R526A - W529	6	9	12	E-4
W529 - Bridge E-90	6	10	11	E-4
R542 - R546	9	12	12	E-4
Bridge E-91 - W561	11	12	12	E-4
W563 - W565	7	9	7	E-4
R566 - W567	10	12	12	E-4,3
R568 - W571	8	12	10	E-3
W571 - W575	12	12	10	E-3
W577 - R580	11	12	10	E-3
R580 - W581	11	12	11	E-3
R582 - W585	11	12	11	E-3
W585 - R586	7	12	12	E-3,2
W589 - Lock E26	12	12	11	E-2

Lock E26 - Bridge E-93	6	12	12	E-2
Bridge E-93 - R608	6	12	8	E-2
R608 - R610	9	12	11	E-2
R610 - W611	11	11	11	E-2
W611 - W613	8	12	11	E-2
W613 - W615	11	12	10	E-2
W615 - W617	10	12	9	E-2
W617 - Bridge E-94	7	12	10	E-2
Bridge E-94 - W621	12	12	10	E-2
W623 - R626	10	12	8	E-2
R626 - W627	5	10	12	E-2
W627 - R630	9	12	9	E-2
R630 - W631	9	12	10	E-2
W631 - W633	8	12	9	E-2
W633 - R634	11	12	11	E-2,1
R634 - W635	11	12	12	E-2,1
W635 - W635A	9	12	7	E-1
W635A - W637	12	12	8	E-1
W639 - R640	9	12	10	E-1
R640 - W641	7	12	12	E-1
R642 - W643	12	12	11	E-1
W643 - R644	7	12	9	E-1
R644 - W645	7	12	10	E-1
W645 - Bridge E-96	10	12	12	E-1
W649 - R650	11	12	12	E-1
R650 - W651	7	11	9	E-1
W651 - R652	9	9	5	E-1
R652 - Bridge E-97	7	12	7	E-1

Bridge E-97 - R658	11	11	5	E-1
R658 - W661	9	11	7	E-1
W661 - Bridge E-99	10	12	7	E-1
Bridge E-99 - Bridge E-99A	4	10	6	E-1
Bridge E-99A - R666	10	10	8	E-1
R666 - Bridge E-100	12	12	11	E-1
Bridge E-101 - W671	11	9	9	E-1
W671 - W673	8	12	11	E-1
W673 - Lock E28A	9	10	8	E-1
R678 - G679	11	12	12	Not Charted by NOAA
G679 - G681	11	12	10	Not Charted by NOAA
G681 - R682	11	12	12	Not Charted by NOAA
R682 - R686	10	12	10	Not Charted by NOAA
R686 - G687	10	11	10	Not Charted by NOAA
G687 - R688	9	11	10	Not Charted by NOAA
R688 - G691	9	12	10	Not Charted by NOAA
G691 - G695	7	11	8	Not Charted by NOAA
G695 - G697	7	11	9	Not Charted by NOAA
G697 - Lock E28B	9	11	8	Not Charted by NOAA
Lock E28B - G705	11	11	8	Not Charted by NOAA
G705 - G707	11	11	12	Not Charted by NOAA
G709 - R712	11	12	12	Not Charted by NOAA
G713 - G717	11	12	12	Not Charted by NOAA
G717 - R718	10	12	12	Not Charted by NOAA
R718 - G721	12	12	11	Not Charted by NOAA
G721 - R724	11	12	11	Not Charted by NOAA
R730 - G731	12	12	11	Not Charted by NOAA
G731 - G733	12	12	10	Not Charted by NOAA

G733 - G735	12	12	11	Not Charted by NOAA
G735 - G737	12	12	10	Not Charted by NOAA
G739 - G741	10	12	11	Not Charted by NOAA
G741 - G743	8	12	10	Not Charted by NOAA
G743 - R748	8	11	9	Not Charted by NOAA
R748 - G751	9	11	9	Not Charted by NOAA
G751 - G753	9	11	10	Not Charted by NOAA
G755 - G757	10	12	11	Not Charted by NOAA
G757 - G759	10	11	10	Not Charted by NOAA
G759 - G767	9	11	10	Not Charted by NOAA
G767 - R766	9	12	12	Not Charted by NOAA
R766 - R768	11	11	9	Not Charted by NOAA
R768 - R770	8	11	9	Not Charted by NOAA
R770 - R772	9	10	9	Not Charted by NOAA
R772 - Lock E29	10	10	10	Not Charted by NOAA
Lock E29 - R774	7	11	12	Not Charted by NOAA
R774 - R776	11	12	9	Not Charted by NOAA
R776 - G777	10	11	11	Not Charted by NOAA
G777 - R778	9	12	11	Not Charted by NOAA
R778 - G779	11	12	11	Not Charted by NOAA
G779 - R786	10	12	11	Not Charted by NOAA
R786 - G787	11	12	9	Not Charted by NOAA
G787 - R788	8	12	9	Not Charted by NOAA
R788 - Lock E30	6	9	10	Not Charted by NOAA
Lock E30 - G791	10	12	10	Not Charted by NOAA
G791 - G793	11	12	10	Not Charted by NOAA
G793 - R796	10	12	8	Not Charted by NOAA
R796 - R798	10	12	11	Not Charted by NOAA

R798 - R800	6	12	10	Not Charted by NOAA
R800 - G801	10	10	8	Not Charted by NOAA
G801 - G803	10	12	9	Not Charted by NOAA
G803 - G805	10	11	8	Not Charted by NOAA
G805 - G807	9	10	8	Not Charted by NOAA
G807 - R810	6	11	9	Not Charted by NOAA
Bridge E-136 - Bridge E-137	12	7	7	Not Charted by NOAA
Lock E32 - Lock E33	7	8	10	Not Charted by NOAA
Lock E33 - Bridge E-143	8	10	8	Not Charted by NOAA
Bridge E-143 - Bridge E-144	8	9	10	Not Charted by NOAA
Bridge E-144 - Bridge E-145	7	9	10	Not Charted by NOAA
Bridge E-145 - East Guard Gate	7	9	11	Not Charted by NOAA
G265.4A - Elmwood Ave. Bridge	6	6	5	Not Charted by NOAA
Elmwood Ave. Bridge - R266.0	4	8	4	Not Charted by NOAA
R266.0 - Court St. Dam	4	7	5	Not Charted by NOAA
Bridge E-175 - Bridge E-176	12	9	7	Not Charted by NOAA
Bridge E-179 - Bridge E-180	10	12	8	Not Charted by NOAA
Bridge E-180 - Bridge E-181	8	12	8	Not Charted by NOAA
Bridge E-183 - Bridge E-184	9	9	9	Not Charted by NOAA
Bridge E-184 - Bridge E-185	9	12	9	Not Charted by NOAA
Bridge E-186 - Bridge E-189	9	8	8	Not Charted by NOAA
Bridge E-192 - Bridge E-193	10	11	10	Not Charted by NOAA
Albion Guard Gate - Bridge E-202	9	11	9	Not Charted by NOAA
Bridge E-202 - Bridge E-203	9	10	7	Not Charted by NOAA
Bridge E-204 - Bridge E-206	10	9	7	Not Charted by NOAA
Bridge E-206 - Bridge E-207	8	8	9	Not Charted by NOAA
Bridge E-207 - Bridge E-209	12	10	8	Not Charted by NOAA
Bridge E-209 - Bridge E-210	10	10	10	Not Charted by NOAA

Bridge E-211 - Middleport Guard Gate	8	8	8	Not Charted by NOAA
Middleport Guard Gate - Bridge E-216	8	12	8	Not Charted by NOAA
Bridge E-216 - Bridge E-217	7	12	9	Not Charted by NOAA
Bridge E-217 - Bridge E-218	12	9	9	Not Charted by NOAA
Bridge E-218 - Bridge E-219	8	8	9	Not Charted by NOAA
Bridge E-219 - Bridge E-220	9	12	9	Not Charted by NOAA
Bridge E-220 - Gasport Guard Gate	9	9	9	Not Charted by NOAA
Bridge E-222 - Bridge E-224	9	9	9	Not Charted by NOAA
Bridge E-234 - Bridge E-235	10	12	9	Not Charted by NOAA
G328.7 - R330.2	8	8	8	Not Charted by NOAA
Bridge E-240 - E332	12	8	9	Not Charted by NOAA
E336 - Bridge E-242A	9	9	10	Not Charted by NOAA
Bridge E-243A - R340	9	9	12	Not Charted by NOAA
R340 - Bridge E-244	12	9	9	Not Charted by NOAA
Bridge E-244 - Bridge E-248	9	9	9	Not Charted by NOAA

CAYUGA - SENECA CANAL

	West	Middle	East	
W543 - R2	12	12	5	CS-5
W545 - W3	8	8	11	CS-5
W3 - R4	9	10	11	CS-5
R2 - R10	7	12	12	CS-5
R10 - W13	10	12	10	CS-5
W13 - R14	10	11	10	CS-5
R14 - W15	9	11	9	CS-5
W15 - W17	8	11	8	CS-5

W17 - Bridge S-1	10	12	11	CS-5
Bridge S-1 - W21	9	10	11	CS-5
W21 - R22	4	10	10	CS-5
R22 - W23	5	11	10	CS-5
W23 - Lock CS1	8	11	10	CS-5
Lock CS1 - G33	11	11	7	CS-5,4
G33 - R34	12	10	8	CS-4
R34 - G35	12	12	7	CS-4
G35 - R36	12	12	6	CS-4
R36 - G37	12	12	10	CS-4
G37 - R38	11	12	12	CS-4
W59 - R62	8	12	12	CS-4
R62 - R66	12	11	9	CS-4
R66 - W67	12	12	11	CS-4
W67 - R68	12	12	10	CS-4
R68 - R70	12	12	11	CS-4
Lock CS2/3 - Bridge S-7	12	12	11	CS-4
Bridge S-8 - R80	12	12	7	CS-3
W79 - W83	9	11	11	CS-3
W83 - W87	11	12	12	CS-3
W87 - W89	11	12	10	CS-3
W89 - R88	12	12	10	CS-3
R88 - R90	10	12	10	CS-3
R90 - W91	11	11	10	CS-3
W91 - W97	10	12	9	CS-3
W97 - R98	10	11	11	CS-3
R98 - Bridge S-11	11	11	11	CS-3
Lock CS4 - W101	10	12	12	CS-3

W101 - W103	12	12	8	CS-3
W103 - W105	9	12	7	CS-3
W105 - W107	9	12	9	CS-3
W107 - W109	10	12	8	CS-3
W109 - R112	10	12	7	CS-3
R112 - W113	10	10	11	CS-2
W113 - R114	11	12	11	CS-2
R114 - R116	9	12	10	CS-2
R116 - W119	11	12	8	CS-2
R120 - R122	10	12	11	CS-2
R122 - R124	10	12	12	CS-2
R124A - Bridge S-12	12	12	11	CS-2
Bridge S-12 - Bridge S-13A	11	12	11	CS-2
Bridge S-13A - Seneca Lake	11	12	10	CS-2
Seneca Lake - Glen Creek	3	7	6	CS-1
Glen Creek - Ervay's Inc. Marine Service	3	7	3	CS-1
Ervay's Inc. Marine Service - L'Hommedieu Creek	5	6	4	CS-1
Montour Falls Marina - Montour Falls	4	--	--	CS-1

Oswego Canal				
	West	Middle	East	
G3 - R4	14	14	9	E-14,O-6
R4 - R8	11	14	14	E-14,O-6
R8 - G9	14	14	11	O-6
G15 - Lock O1	12	14	12	O-6
Bridge O-4 - G21	10	12	9	O-6,5

G21 - G23	14	14	13	O-6,5
R22A - R24	10	14	14	O-6,5
R24 - G27	10	14	11	O-5
G27 - R28	14	14	13	O-5
R28 - G29	14	14	2	O-5
R30 - R32	14	14	11	O-5
Bridge O-5 - G41A	14	14	11	O-5
R50 - G53	10	14	7	O-5
G53 - R54	10	14	14	O-5
R54 - R60	14	14	9	O-5,4
R60 - G67	9	11	9	O-4
R68 - G71	14	14	13	O-4
G71 - G73	12	10	10	O-4
W81 - Lock O2	14	12	12	O-4
Bridge O-8 - G81A	11	13	14	O-3
G81A - Lock O3	13	14	14	O-3
Bridge O-9 - R82A	13	14	13	O-3
R82A - W83	13	13	12	O-3
G85 - R86	10	14	14	O-3
R86 - G89	12	12	14	O-3
G89A - G93	14	14	8	O-3
R94 - G95	14	13	7	O-3
G95 - R96	7	12	11	O-3
R96 - G99	7	7	11	O-3
G99 - G101	12	12	10	O-3
R102 - G103	6	14	13	O-2
G103 - R106	14	14	11	O-2
R110 - R112	11	14	14	O-2

W113 - W115	14	14	11	O-2
W115 - R116	14	14	9	O-2
R116 - R120	13	14	13	O-2
Lock O5 - R130	14	14	9	O-1
R130 - G133	14	14	10	O-1
G135 - R138	11	14	12	O-1
R138 - W139	14	14	13	O-1
W139 - G143	14	14	12	O-1
Lock O6 - G145B	14	14	13	O-1

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