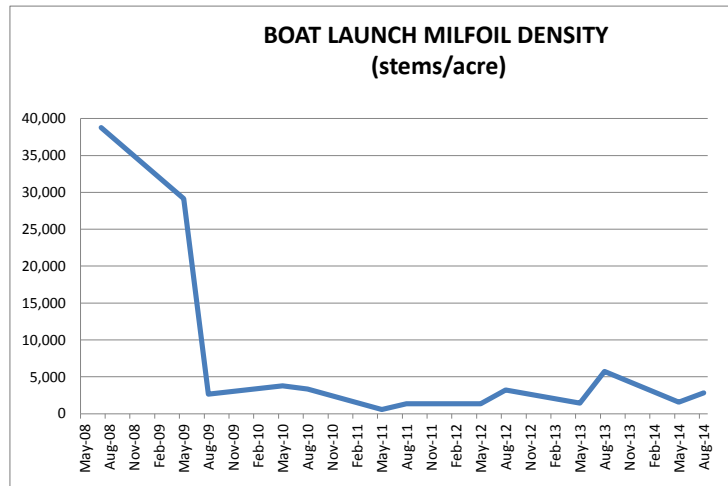


**CHATEAUGAY LAKE
MILFOIL TREATMENT HISTORY AND DENSITY TRENDS
2008 - 2014**

	Jul-08	May-09	Aug-09	May-10	Aug-10	May-11	Aug-11	May-12	Aug-12	May-13	Aug-13	May-14	Aug-14
BOAT LAUNCH DENSITY (stems/acre)	38,768	29,161	2,662	3,775	3,340	581	1,355	1,355	3,194	1,452	5,735	1,549	2,807

	<u>Labor Hours</u>
8/08 Matted & harvested	100
6/09 - 8/09 Matted & harvested	580
6/10 - 7/10 Matted & harvested	540
5/11 & 8/11 Harvested	129
6/12 Harvested	67.5
6/13 Harvested	60
6/14 Harvested	90
TOTAL LABOR HRS	1567
LABOR HRS/ACRE (7 ac)	224
6/12 Mats removed (9)	40
7/13 Mats removed (8)	19



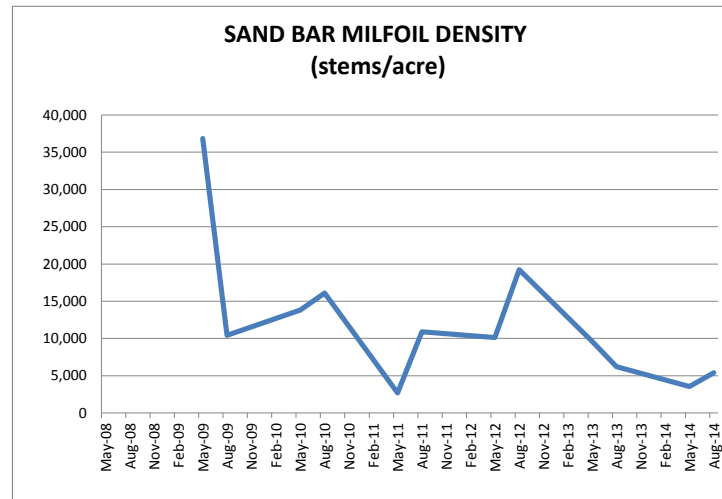
BOAT LAUNCH (7 acres):

Milfoil density reduced to 15 percent of pre-treatment level (224 labor hrs/acre).

**CHATEAUGAY LAKE
MILFOIL TREATMENT HISTORY AND DENSITY TRENDS
2008 - 2014**

	May-09	Aug-09	May-10	Aug-10	May-11	Aug-11	May-12	Aug-12	May-13	13-Aug	May-14	Aug-14
SAND BAR DENSITY (stems/acre)	36,845	10,436	13,830	16,081	2,686	10,890	10,110	19,221	9,601	6,207	3,557	5,391

	<u>Labor Hours</u>
6/09 - 8/09 Matted & harvested	1020
710 - 8/10 Matted & harvested	450
5/11 - 6/11 Matted & harvested	475
6/12 Harvested	120
6/13 Harvested	135
6/14 Harvested	<u>120</u>
TOTAL LABOR HRS	2320
LABOR HRS/ACRE (21 ac)	110
7/13 Mats removed (56)	132



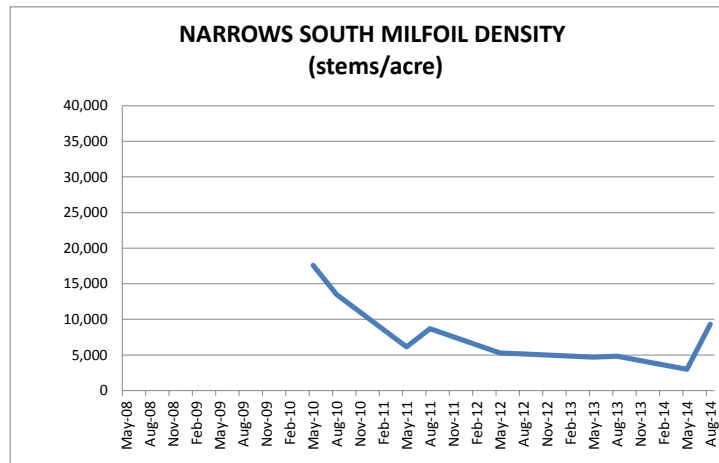
SAND BAR (21 acres):

Milfoil density reduced to 17 percent of 2009 pre-treatment levels (110 labor hrs/acre).

**CHATEAUGAY LAKE
MILFOIL TREATMENT HISTORY AND DENSITY TRENDS
2008 - 2014**

	May-10	Aug-10	May-11	Aug-11	May-12	Aug-12	May-13	13-Aug	May-14	Aug-14
NARROWS SOUTH DENSITY (stems/acre)	17,606	13,485	6,117	8,712	5,282	5,155	4,683	4,846	2995	9329

<u>Labor Hours</u>	
7/10 Harvested	600
6/11 Matted and harvested	380
6/12 Harvested	30
6/13 Harvested	45
6/14 Harvested	<u>30</u>
TOTAL LABOR HOURS	1085
LABOR HRS/ACRE (18 ac)	60
6/12 Mats removed (10)	40
6/13 Mats removed (8)	19



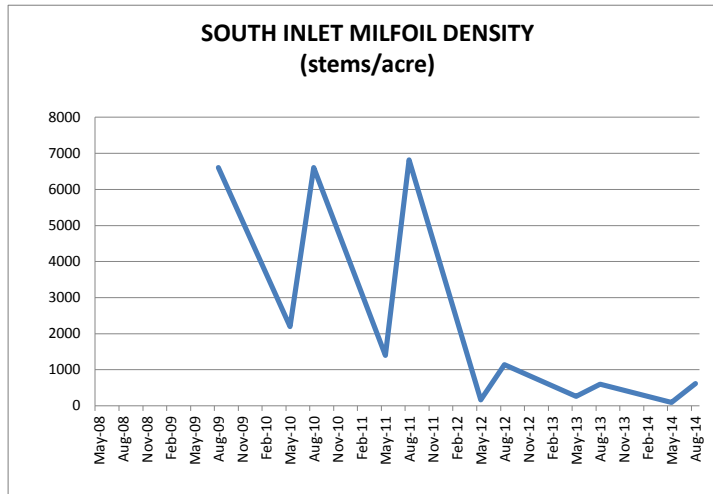
NARROWS SOUTH (18 acres):

Milfoil density reduced to 30 percent of 2010 pre-treatment density (60 labor hrs/acre).

**CHATEAUGAY LAKE
MILFOIL TREATMENT HISTORY AND DENSITY TRENDS
2008 - 2014**

	Aug-09	May-10	Aug-10	May-11	Aug-11	May-12	Aug-12	May-13	Aug-13	May-14	Aug-14
SOUTH INLET DENSITY (stems/acre)	6607	2196	6607	1398	6824	163	1143	266	599	91	617

Buoy Placement
2009, 2010, 2011, 2012, 2013



**CHATEAUGAY LAKE
MILFOIL TREATMENT HISTORY AND DENSITY TRENDS
2008 - 2014**

	May-09	Aug-09	May-10	Aug-10	May-11	Aug-11	May-12	Aug-12	May-13	Aug-13	May-14	Aug-14
LOWER LAKE INLET DENSITY (stems/acre)	11,925	21,907	19,511	16,371	12,433	21,671	3,376	9,837	3,104	8,875	1,924	8,984

	<u>Labor Hours</u>
8/09 Matted & harvested at edges	200
7/10 Matted	200
7/11 Matted	<u>215</u>
TOTAL LABOR HOURS	615
LABOR HRS/ACRE (11 ac)	56
6/12 Mats removed (74)	

