12.7 million registered boats

\$37.5 billion spent on boating

8.4% decrease in traditional powerboat sales

\$79.95



# 2008 Market DATE BOOK STATES TO THE PROPERTY OF THE PROPERTY

The Definitive Guide To Marine Business Statistics

### **BY THE NUMBERS:**

- > The economy's impact on boating
- > Unit Sales & Retail Expenditures
- > Registration Breakdowns
- > Wholesale Data Reports
- > 10-year Dealer Benchmarking Data



**Dealers Section Presented By** 



s the old joke goes: 90 percent of statistics can be made to say anything ... 50 percent of the time. Numbers, tables and charts are meaningless unless they provide their readers credible information that can be used in meaningful ways.

And useful information is what we've tried to provide on the following pages.

This year's Dealers section begins by providing retailers information today's marine dealers can use to benchmark their business against some of the best of the best – the Boating Industry Top 100 Dealers. We've shared some of that information in the past, but this year we drilled down more deeply into the results and operations of these successful companies to provide additional data on how they operate and the results they achieve.

We've also expanded the information from Spader Business Management that has become a regular feature of our Market Data Book, and NADA has partnered with us us to print some of the results of its Wholesale Data Report.

We hope you'll find this information useful.

# Top 100 Dealers

ith Boating Industry's Top 100 Program in the middle of its fourth year, we provide a snapshot of the dealerships that have been selected to our list during the first three. The

graph below highlights several benchmarking statistics to give an overview of the Top 100 from 2005 to 2007.

In the chart on the right, we've drilled down more deeply into our 2007 Top 100 for an in-depth look at the results these dealers have achieved and a glimpse of how they've done it.

We break down how they generate their revenue and examine the averages this elite group earns as gross profit in boats, service and overall.

TOP 100 BENCHMARKING STATISTICS							
	2005	2006	2007				
Avg. revenue per dealer (in millions)	\$25.9	\$28.8	\$20.1				
Total number of locations	342	357	289				
Revenue per store (in millions)	\$7.6	\$8.1	\$6.9				
Avg. CSI Score	94.6	95.4	95.97				
Use computerized inventory	91	98	95				
Avg. number of boat brands	4.9	5.1	4.9				

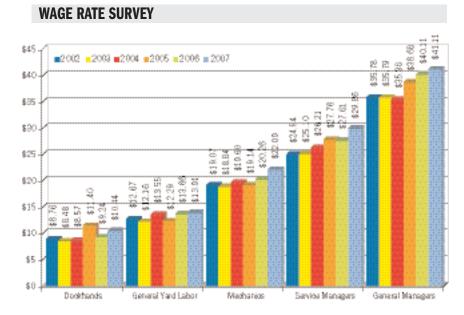
2007 TOP 100 AVER	AGES	
		2007
Sales as a % of revenue		75.5%
Service as a % of revenue		8.9%
Rigging as a % of revenue		1.8%
Finance & Insurance as a % of revenue		1.5%
Parts & Accessories as a % of revenua		7.3%
	13.88	
Marina as a % of revenue	4.41	3.1%
D	28.76	0.40/
Restaurant as a % of revenue	22.36	0.4%
Oth 0/f	8.79 12.65	4.50/
Other as a % of revenue	0.43	1.5%
Total number of IT employees	16.01	40.12
Total number of FT employees  Total number of PT employees	7.26	12.75
lotal number of PT employees	5.15	12.75
New I/O boats sold	1.74	83.12
New Outboard boats sold	2.7 1	65.26
New Inboard boats sold		26.19
New Outboards sold		37.70
I/Os sold for re-power		1.27
Used I/O boats sold		47.71
Used Outboard boats sold		22.33
Used Inboard boats sold		15.66
Used Outboards sold		5.28

# ge Rate Survey

his data on wage rates is taken from the American Boat Builders & Repairers Association's Annual Wage Rate Survey. The information was gathered by ABBRA through Web questionnaires sent to its members. The wage rates seen here were derived by dividing the total earnings (including wage, salary and bonus) by 2080 to determine an hourly rate.

The average wages for each of the five positions noted increased in 2007, with the biggest jump coming for service managers, who saw their salaries increase \$2.25 from their 2006 level.

For full results of the survey, including the average wages for additional positions broken down in six U.S. regions, please contact ABBRA directly. The association can be found on the Web at www.abbra.org.



# Spader

pader Business Management tracks the business metrics of all its 20 Group members and other dealers it works with and shares the key performance indicators with *Boating Industry* on a monthly basis.

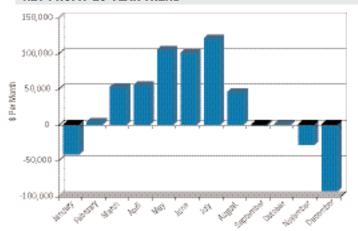
The seasonal nature of the business is evident in this chart with net profit greatest during the height of the boating season and lowest during the dead of winter.

To provide the information on the following pages, Spader determined the monthly averages for several key business metrics over the past 10 years, and we present the results for eight of those metrics – net profit, new and used boat sales, new and used boat inventory, personnel expense, interest expense and advertising expense – in the graphs, which begin on the right-hand side of this page.

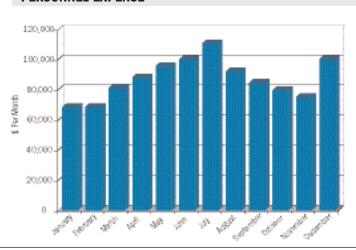
To contact Spader, call 800/772-3377 or visit the company's Web site at www.spader.com. You can also find more data on the *Boating Industry* Web site, www.boating-industry.com.

Personnel expenses climb steadily as business picks up, then tail off until Dec.

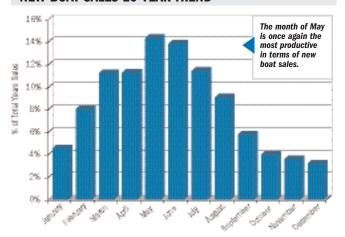
### **NET PROFIT 10-YEAR TREND**



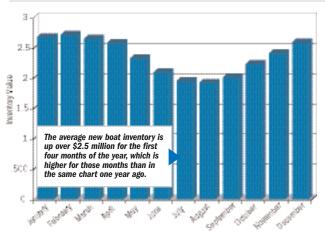
### PERSONNEL EXPENSE



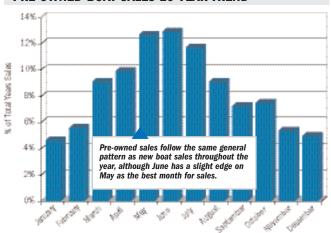
### **NEW BOAT SALES 10-YEAR TREND**



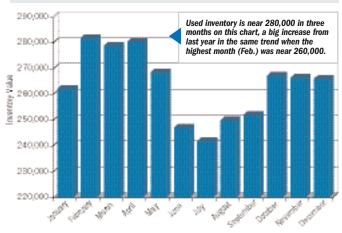
### **NEW BOAT INVENTORY 10-YEAR TREND**



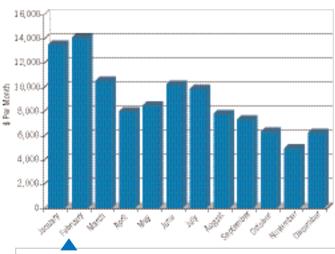
### **PRE-OWNED BOAT SALES 10-YEAR TREND**



### PRE-OWNED BOAT INVENTORY 10-YEAR TREND

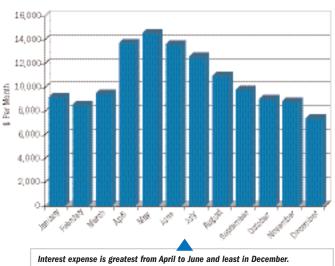


### **ADVERTISING EXPENSE**



Advertising expenses are highest during boat-show season and bump up once more

### **INTEREST EXPENSE**

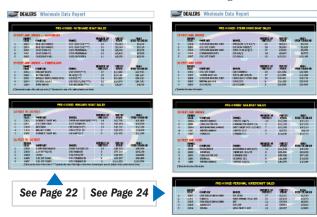


# Wholesale Data Repor

oating Industry magazine partnered with NADA to create the wholesale data reports on the following pages. The information is based on results obtained from national auctions, NADA Dealer Advisory Board members and several industry related organizations.

The survey price represents an average of the results gathered for each given model; extremes of unusually high or low results have been removed from the report. The NADA Used Trade-In price reflects the average trade-in valuation of a clean used boat.

NADA Appraisal Guides is the nation's leading authority for vehicle valuations and specifications to dealers, banks, government agencies, insurance companies, credit unions and manufacturers. For additional information, contact Captain Troy D. Heidemann, market/data analyst, NADA Appraisal Guides, at 800/966-6232, ext. 261, or theidemann@nadaguides.com. You can also find further information at www.nadaguides.com.



25 FEET AND UNDER — ALUMINUM										
	MODEL YEAR	COMPANY	MODEL	NUMBER OF SURVEYS	SURVEY PRICE	NADA USED TRADE-IN				
1	2005	TRACKER MARINE	PRO TEAM 175(***)	18	\$5,381	\$5,200				
2	2004	TRACKER MARINE	PRO TEAM 185(***)	16	\$5,764	\$5,720				
3	2003	LUND BOAT CO.	1800 FISHERMAN	14	\$6,220	\$6,350				
4	2003	LUND BOAT CO.	1700 FISHERMAN	12	\$5,410	\$5,560				
5	2003	CRESTLINER INC.	1850 SPORTFISH	11	\$6,258	\$6,080				
	25 FEET AND UNDER — FIBERGLASS									
25 FE		NDER — FIBERGLASS								
25 FE	ET AND U MODEL YEAR	NDER — FIBERGLASS COMPANY	MODEL	NUMBER OF SURVEYS	SURVEY PRICE	NADA USED TRADE-IN				
<b>25 FE</b>	MODEL		MODEL 185 SPORT(***)			NADA USED TRADE-IN \$11,720				
	MODEL YEAR	COMPANY		SURVEYS	PRICE	USED TRADE-IN				
1	MODEL YEAR 2004	COMPANY SEA RAY BOATS	185 SPORT(***)	SURVEYS 17	<b>PRICE</b> \$11,982	<b>USED TRADE-IN</b> \$11,720				
1 2	MODEL YEAR 2004 2000	COMPANY SEA RAY BOATS TRITON BOATS	185 SPORT(***) TR-186(***)	<b>SURVEYS</b> 17  15	<b>PRICE</b> \$11,982 \$10,148	\$11,720 \$10,410				

PRE-OWNED INBOARD BOAT SALES									
18 FEET TO 25 FEET									
	MODEL YEAR	COMPANY	MODEL	NUMBER OF SURVEYS	SURVEY PRICE	NADA USED TRADE-IN			
1	2001	CORRECT CRAFT INC.	SUPER AIR NAUTIQUE(**	**) 14	\$21,788	\$21,420			
2	2001	SKI CENTURION	ELITE BOWRIDER	12	\$15,464	\$15,650			
3	2000	MOOMBA	OUTBACK/SK(*)	10	\$12,512	\$12,100			
4	1999	MALIBU BOATS	SUN SETTER LXI	9	\$13,952	\$14,330			
5	1997	CORRECT CRAFT INC.	SKI NAUTIQUE	8	\$11,482	\$11,280			
26 FE	ET TO 38 MODEL			NUMBER OF	SURVEY	NADA			
_	YEAR	COMPANY	MODEL	SURVEYS	PRICE	USED TRADE-IN			
1	2000	SILVERTON MARINE	SPORT BRIDGE 330	10	\$56,554	\$55,950			
2	2000	CARVER YACHTS	350 MARINER	8	\$73,215	\$74,150			
3	1994	LUHRS	T-32 CONV/SF	7	\$46,865	\$44,900			
4	1995	SEA RAY BOATS	330 SUNDANCER	6	\$53,287	\$52,400			
5	1997	SEA RAY BOATS	370 SUNDANCER	4	\$111,252	\$110,750			
	(*)Includes	he value of the trailer (****)Include	s the value of the flight control tower, ext	ended nylon and LCS	(launch control syste	em hallast tanks)			

	PRE-OWNED STERN DRIVE BOAT SALES								
25 FEET AND UNDER									
	MODEL YEAR	COMPANY	MODEL	NUMBER OF SURVEYS	SURVEY PRICE	NADA USED TRADE-IN			
1	2004	BAYLINER MARINE CORP.	RUNABOUT 175 BR(*)	21	\$6,524	\$6,360			
2	1998	SEA RAY BOATS	180 BOW RIDER(*)	19	\$6,598	\$6,420			
3	2000	BAYLINER MARINE CORP.	1950 LX BR (CL)(*)	17	\$5,649	\$5,850			
4	2000	CROWNLINE BOATS	202 BR(*)	14	\$9,985	\$9,770			
5	1997	SEA RAY BOATS	210 BR(*)	12	\$10,321	\$10,190			
00 FF	AND O	/ED							
26 FE	ET AND O	/ER							
26 FE	ET AND ON MODEL YEAR	/ER COMPANY	MODEL	NUMBER OF SURVEYS	SURVEY PRICE	NADA USED TRADE-IN			
<b>26 FE</b>	MODEL		MODEL 240 Sundeck						
	MODEL YEAR	COMPANY		SURVEYS	PRICE	USED TRADE-IN			
1	MODEL YEAR 2003	COMPANY SEA RAY BOATS	240 SUNDECK	SURVEYS 20	<b>PRICE</b> \$21,894	<b>USED TRADE-IN</b> \$22,000			
1 2	MODEL YEAR 2003 1997	COMPANY SEA RAY BOATS RINKER BOAT CO.	240 SUNDECK FIESTA VEE 266/EC	20 17	PRICE \$21,894 \$13,560	\$22,000 \$13,300			

25 FF	25 FEET AND UNDER								
23 FE	MODEL YEAR	COMPANY	MODEL	NUMBER OF SURVEYS	SURVEY PRICE	NADA USED TRADE-IN			
1	2004	HUNTER MARINE	HUNTER 240(*)	10	\$13,390	\$13,110			
2	2000	CATALINA YACHTS	CATALINA 250 WATER BAL.	9	\$12,126	\$12,330			
3	2004	INTERNATIONAL MARINE	WEST WIGHT POT. 19/CU(	*) 7	\$10,395	\$10,010			
4	1995	HUNTER MARINE	HUNTER 23.5	6	\$9,352	\$9,010			
5	1997	SEAWARD	SEAWARD 23	5	\$14,942	\$14,710			
26 FEET AND OVER									
26 FE	MODEL	VER		NUMBER OF	SURVEY	NADA			
26 FE		VER COMPANY	MODEL	NUMBER OF SURVEYS	SURVEY PRICE	NADA USED TRADE-IN			
<b>26 FE</b>	MODEL		MODEL MACGREGOR 26X/SL(*)			NADA USED TRADE-IN \$10,800			
	MODEL YEAR	COMPANY		SURVEYS	PRICE	USED TRADE-IN			
1	MODEL YEAR 2000	COMPANY MACGREGOR	MACGREGOR 26X/SL(*)	SURVEYS 11	<b>PRICE</b> \$11,014	USED TRADE-IN \$10,800			
1 2	MODEL YEAR 2000 2000	COMPANY MACGREGOR BENETEAU	MACGREGOR 26X/SL(*) BENETEAU 361/CU	SURVEYS 11 9	\$11,014 \$61,922	<b>USED TRADE-IN</b> \$10,800 \$61,600			

PRE-OWNED PERSONAL WATERCRAFT SALES								
	MODEL YEAR	COMPANY	MODEL	NUMBER OF SURVEYS	SURVEY PRICE	NADA USED TRADE-IN		
1	1997	SEA DOO/BOMBARDIER	GTX 5642	17	\$2,251	\$2,340		
2	2006	YAMAHA	WAVE RUNNER VX110 DLX.	15	\$5,138	\$5,270		
3	2005	SEA DOO/BOMBARDIER	RXT	14	\$7,089	\$6,980		
4	2006	KAWASAKI	STX-15F	12	\$5,683	\$5,820		
5	2004	HONDA	AQUA TRAX R-12X	11	\$6,257	\$5,960		



**Consumers Section Presented By** 



ith the burst of the housing bubble and economic indicators signaling a drop in consumer confidence, it's more important than ever to understand the wants and needs of the customer and the dynamics of the marketplace.

To help accomplish this, we begin this section with a look at the number of boat registrations this past year, the numbers of boats in use by type, and a state-by-state breakdown of where the money on boating is being spent around the country.

We then offer the latest survey information on recreational participation from the National Sporting Goods Association, which reveals a significant jump in the number of people around the country who boat.

And we end this section with the results of three more surveys, one of which looks at the impact of the Discover Boating campaign, while the other two ask boaters what they like and don't like about boat shows and their reasons for going, or not going, to them.

he National Marine Manufacturers Association estimated that the use of non-registered boats rose in 2007 and use of registered boats fell, according to information excerpted on this page and the next from NMMA's 2007 Recreational Boating Abstract.

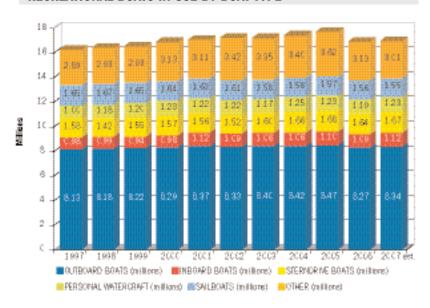
The number of registered boats was up, year over year, in three regions around the country: the South Atlantic (Del., D.C., Fla., Ga., Md., N.C., S.C., Va., and W. Va.), West North Central (Iowa, Kan., Minn., Mo., Neb., N.D. and S.D.) and Mountain (Ariz., Colo., Idaho, Mont., Nev., N.M., Utah and Wyo.) regions.

However, the number of registered boats fell in the other regions and was down overall to 12,746,126 from 12,942,414 the year before.

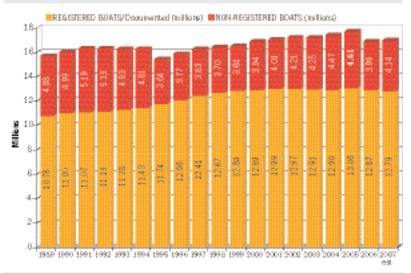
For more information about NMMA's 2007 Recreational Statistical Abstract, contact Vicky Yu at 312/946-6261 or vyu@nmma.org. To order a copy of the Abstract, contact NMMA Fulfillment Coordinator Chris Keil at orderdesk@nmma.org.

### **TOP 20 STATES IN BOATING EXPENDITURES RANK COMPARED TO '06 FLORIDA** 1 2 Moved up one spot **TEXAS CALIFORNIA** 3 **Dropped one position NEW YORK** 4 Moved up one spot **Dropped one position NORTH CAROLINA** 5 WASHINGTON 6 7 Moved up two spots **GEORGIA** Moved up seven spots **ALABAMA** 8 **Dropped one position** MICHIGAN Moved up three spots SOUTH CAROLINA 10 LOUISIANA 11 VIRGINIA 12 **Dropped three positions** WISCONSIN 13 Moved up two spots **ILLINOIS** 14 **Dropped eight positions MINNESOTA** 15 **Dropped two positions NEW JERSEY** 16 **TENNESSEE** 17 Moved up six spots DELAWARE 18 **Dropped one position** MARYLAND 19 **Dropped one position** MISSOURI 20

### RECREATIONAL BOATS IN USE BY BOAT TYPE



### TOTAL RECREATIONAL BOATS IN USE



### REGISTRATION AND EXPENDITURES SNAPSHOT



				PEOPLE	INLAND	COASTAL	POWER	OUTBOARD				TOTAL
		BOATS 2006	BOATS	PER BOAT	WATER	SHORELINE	BOATS	MOTORS		ACCESSORIES	TOTAL	SALES
NEW ENGLAND	0.400.000	547,379	4.29%	00.04	000	040	\$672,946	\$98,731	\$9,819	\$109,073	\$832,400	4.000/
Connecticut	3,483,000	108,701	0.85%	32.04	698	618	\$160,258\$	20,553	\$1,735	\$22,700	\$182,547	1.26%
Maine	1,306,000	113,276	0.89%	11.53	4,523	3,478	\$125,379	\$17,322	\$2,286	\$22,089	\$167,076	1.15%
Massachusetts	6,433,000	148,640	1.17%	43.28	2,717	1,519	\$186,998	\$39,227	\$2,889	\$27,806	\$229,114	1.58%
New Hampshire	1,288,000	101,297	0.79%	12.72	382	131	\$104,408	\$10,219	\$1,711	\$23,643	\$139,981	0.97%
Rhode Island	1,076,000	43,375	0.34%	24.81	500	384	\$71,945	\$8,379	\$748	\$7,663	\$81,072	0.56%
Vermont	619,000	32,090	0.25%	19.29	366	-	\$23,959	\$3,029	\$448	\$5,172	\$32,609	0.23%
SOUTH ATLANTIC		2,703,004	21.21%				\$3,140,749	\$935,664	\$68,201			31.45%
Delaware	817,000	59,192	0.46%	13.80	535	381	\$265,409	\$13,773	\$1,789	\$23,076	\$304,048	2.10%
District of Columb	,	2,425	0.02%	232.16	7		\$-	\$2,608	0	0	\$2,608	0.02%
Florida	17,019,000	988,652	7.76%	17.21	11,761		\$1,334,934	\$479,358	\$27,527	\$287,477	\$2,129,296	14.70%
Georgia	8,685,000	336,579	2.64%	25.80	1,522	2,344	\$287,093	\$81,120	\$8,191	\$87,581	\$463,986	3.20%
Maryland	5,509,000	204,277	1.60%	26.97	2,633	3,190	\$244,543	\$50,016	\$3,478	\$42,910	\$298,038	2.06%
North Carolina	8,407,000	370,291	2.91%	22.70	5,103	3,375	\$411,254	\$128,337	\$11,330	\$113,936	\$550,920	3.80%
South Carolina	4,147,000	436,075	3.42%	9.51	1,896	2,876	\$278,899	\$96,053	\$8,787	\$81,340	\$383,738	2.65%
Virginia	7,386,000	248,091	1.95%	29.77	3,171	3,315	\$285,864	\$76,443	\$5,808	\$69,427	\$368,116	2.54%
West Virginia	1,810,000	57,422	0.45%	31.52	145	-	\$32,753	\$7,955	\$1,288	\$11,391	\$53,388	0.37%
MIDDLE ATLANT		1,048,132	<b>8.22</b> %				\$848,065	\$165,485	\$13,571	\$172,185	\$1,157,236	7.99%
New Jersey	8,638,000	205,967	1.62%	41.94	1,303	1,792	\$257,004	\$38,927	\$3,327	\$48,259	\$347,518	2.40%
New York	19,190,000	497,975	3.91%	38.54	7,251	1,850	\$430,316	\$82,083	\$6,112	\$81,856	\$600,367	4.15%
Pennsylvania	12,365,000	344,190	2.70%	35.92	1,239	89	\$160,744	\$44,475	\$4,133	\$42,070	\$209,352	1.45%
<b>EAST NORTH CE</b>	NTRAL	2,424,829	<b>19.02</b> %				\$1,142,658	\$296,193	\$32,010	\$344,415	\$1,575,808	0.88%
Illinois	12,654,000	383,615	3.01%	32.99	2,324	-	\$233,159	\$58,865	\$5,536	\$61,668	\$359,228	2.48%
Indiana	6,196,000	164,678	1.29%	37.62	550	-	\$133,552	\$37,703	\$4,379	\$43,278	\$218,912	1.51%
Michigan	10,080,000	828,529	6.50%	12.17	40,001	-	\$306,896	\$71,801	\$7,105	\$90,528	\$385,802	2.66%
Ohio	11,436,000	412,256	3.23%	27.74	3,875	-	\$203,459	\$40,839	\$4,516	\$53,225	\$248,814	1.72%
Wisconsin	5,472,000	635,751	4.99%	8.61	11,190	-	\$265,593	\$86,985	\$10,474	\$95,715	\$363,051	2.51%
<b>WEST NORTH CE</b>	ENTRAL	1,704,156	13.37%				\$695,318	\$227,669	\$23,572	\$234,716	\$990,625	6.84%
Iowa	2,944,000	234,335	1.84%	12.56	401	-	\$98,732	\$23,638	\$3,074	\$31,711	\$157,155	1.09%
Kansas	2,724,000	95,677	0.75%	28.47	459	_	\$52,008	\$11,875	\$1,157	\$14,728	\$65,041	0.45%
Minnesota	5,059,000	862,937	6.77%	5.86	7,326	_	\$245,495	\$100,766	\$10,289	\$92,363	\$356,551	2.46%
Missouri	5,704,000	324,826	2.55%	17.56	811	_	\$208,859	\$58,177	\$5,943	\$62,699	\$272,979	1.88%
Nebraska	1,739,000	83,313	0.65%	20.87	481	_	\$37,304	\$9,627	\$1,088	\$12,356	\$60,375	0.42%
North Dakota	634,000	49,638	0.39%	12.77	1,710	_	\$26,912	\$13,548	\$1,102	\$10,904	\$41,562	0.29%
South Dakota	764,000	53,430	0.42%	14.30	1,224	_	\$26,007	\$10,037	\$918	\$9,954	\$36,961	0.26%
EAST SOUTH CEI		900,729	7.07%				\$697,488	\$226,786	\$22,207	\$218,735	\$1,061,551	7.33%
Alabama	4,501,000	271,658	2.13%	16.57	1,673	607	\$252,574	\$81,797	\$7,908	\$78,902	\$421,181	2.91%
Kentucky	4,118,000	177,951	1.40%	23.14	679	-	\$103,984	\$36,075	\$3,413	\$33,729	\$143,472	0.99%
Mississippi	2,881,000	179,433	1.41%	16.06	1,520	359	\$105,059	\$45,221	\$4,535	\$36,169	\$190,983	1.32%
Tennessee	5,842,000	271,687	2.13%	21.50	926	-	\$235,871	\$63,693	\$6,351	\$69,935	\$305,915	2.11%
WEST SOUTH CE		1,318,045	10.34%	21.00	320		\$1.225.666	\$409.821	\$39,286	,	\$1,719,452	
Arkansas	2,726,000	199,189	1.56%	13.69	1,107		\$126,570	\$42,217	\$5,183	\$44,678	\$218,649	1.51%
Louisiana	4,496,000	306,366	2.40%	14.68	8,277	7,721		\$138,304	\$11,997	\$86,778	\$382,717	2.64%
Oklahoma	3,512,000	216,556	1.70%	16.22	1,224	- 1,121	\$142,660	\$31,238	\$3,757	\$42,689	\$177,655	1.23%
Texas	22,119,000	595,934	4.68%	37.12	6,687	3,359	\$724,019	\$198,062	\$18,349	\$205,466	\$940,431	6.49%
MOUNTAIN	22,119,000	615,017	4.83%	31.12	0,007	3,309	\$660,473	\$198,062	\$18,349 \$8,073	\$205,466 <b>\$156,418</b>	\$940,431 \$839,299	<b>5.80</b> %
Arizona	5,581,000	145,023	1.14%	38.48	364		\$158,649	\$20,327	\$2,156	\$45,047	\$226,179	1.56%
Colorado	4,551,000	98,067	0.77%	46.41	371	-	\$86,736	\$12,662	\$1,332	\$20,902	\$100,731	0.70%
Idaho	1,366,000	88,464	0.69%	15.44	823	-	\$143,832	\$11,222	\$1,112	\$19,908	\$176,074	1.22%
Montana	918,000	81,935	0.64%	11.20	1,490	-	\$66,456	\$11,174	\$1,243	\$17,793	\$78,873	0.54%
Nevada	2,241,000	59,957	0.47%	37.38	761	-	\$72,367	\$7,555	\$653	\$18,434	\$99,008	0.68%
New Mexico	1,875,000	38,794	0.30%	48.33	234	-	\$22,439	\$4,489	\$445	\$7,360	\$34,735	0.24%
Utah	2,351,000	76,481	0.60%	30.74	2,736	-	\$89,551	\$7,709	\$752	\$21,669	\$98,014	0.68%
Wyoming	501,000	26,296	0.21%	19.05	713	-	\$20,444	\$4,863	\$379	\$5,305	\$25,685	0.18%
PACIFIC		1,415,594	11.11%	40.15	00.0		\$1,471,171	\$248,686	\$15,348			12.10%
Alaska	649,000	49,533	0.39%	13.10	86,050	33,904	\$94,963	\$40,079	\$1,728	\$13,277	\$150,048	1.04%
California	35,484,000	893,828	7.01%	39.70	7,734	3,427	\$719,030	\$95,097	\$6,017	\$156,735	\$820,145	5.66%
Hawaii	1,258,000	15,109	0.12%	83.26	4,508	1,052	\$39,463	\$6,967	\$187	\$3,817	\$50,433	0.35%
	3,506,000	186,497	1.46%	18.80	2,383	1,410	\$202,477	\$36,931	\$3,141	\$35,211	\$242,549	1.67%
Oregon	3,300,000	100,401	21.1070		,			/	,		·- ·-,- ·-	
Oregon Washington	6,131,000	270,627	2.12%	22.65	4,720	3,026	\$415,237	\$69,611	\$4,275	\$66,870	\$489,123	3.38%



articipation in boating was up nearly 9 percent last year, from 2006, according to the results of the 2007 National Sporting Goods Association Sports Participation Report. That increase was enough to propel boating (No. 10) into the top 10 recreational activities in the United States, up three places from 2006.

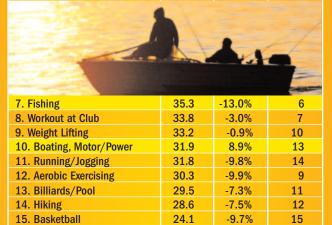
The survey found that 31.9 million people participated in boating in 2007, while 35.3 million said they had gone fishing, which was No. 7 on the list.

Kayaking, which wasn't ranked in 2006, had 5.9 million participants and ranked No. 35, while water skiing was No. 38, with 5.3 million participants.

The survey defined a participant as someone age seven or older who took part in the sport or activity more than once in a calendar year.

PARTICIPATION IN BOATING AND
RELATED RECREATIONS

Pa	rticipation in millions	% change from '06 -'07	Last years ranking
1. Exercise Walking	89.8	2.7%	1
2. Exercising with Equipment	52.8	0.8%	3
3. Swimming	52.3	-7.3%	2
4. Camping (vacation/overnite)	47.5	-2.2%	4
5. Bowling	43.5	-2.9%	5
6. Bicycle Riding	37.4	5.0%	8



22.7

20.9

19.5

-7.0%

-9.7%

-2.2%

16

18

17

-4.7% 19 19. Baseball 14.0 13.8 20 20. Soccer -1.8% 21. Backpack/Wilderness Camp 13.0 -2.4% 21 22. Tennis 12.3 18.7% 26 12.1 NR 23. Dart Throwing NA 24. Volleyball 12.0 8.7% 24 25. In-Line Roller Skating 10.7 2.1% 25 26. Yoga 10.7 NA NR 27. Scooter Riding 10.6 11.4% 28 28. Skateboarding 10.1 4.2% 27

16. Golf

17. Target Shooting

18. Hunting with Firearms

29. Softball 10.0 -20.0% 22 9.2 -8.9% 23 30. Football (tackle) 31. Paintball Games 7.4 -7.0% 30 32. Mountain Biking 7.4 -13.1% 29 33. Target Shooting 6.6 -7.9% 35 34. Archery 6.6 NR NA 35. Kayaking 5.9 NA NR

36. Hunting w/Bow & Arrow -1.9% 34 5.7 -14.1% 32 37. Skiing 5.5 38. Water Skiing 5.3 -16.2% 33 5.1 -2.7% 36 39. Snowboarding

4.6 NR 40. Mtn/Rock Climbing NA 41. Muzzleloading 3.6 -3.2% 40 42. Scuba Diving (open water) 2.4 NA NR 43. Wrestling 2.1 -1.8% 39 2.1 42 44. Hockey (ice) -10.3%

1.7

1.2

Source: National Sporting Goods Association (NSGA)

45. Skiing (cross country)

46. Lacrosse

41

NR

-35%

NA

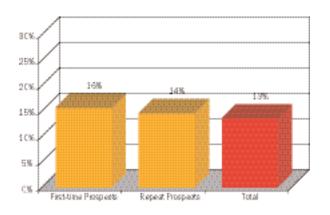
or the second consecutive year, Left Brain Marketing conducted a study among people who opted in at the Discover Boating Web site to determine the perceived helpfulness of the program.

A total of 789 individuals participated in the survey, which was conducted in July 2007.

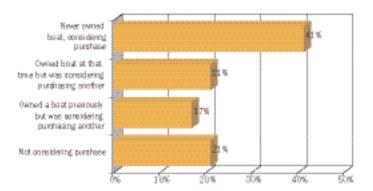
From the responses, it's clear the program is reaching its intended target. Forty-one percent of those who opted in have never owned a boat but were considering purchasing one. Most were in 25-to-54 age range. The most popular reason for visit-

CONTINUED BELOW

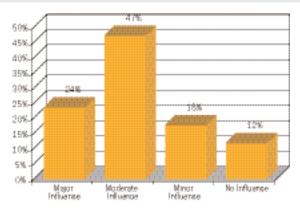
### PERCENTAGE WHO PURCHASED A BOAT AFTER VISITING



### OWNERSHIP INTEREST AND BOATING EXPERIENCE OF VISITORS TO DISCOVER BOATING WEB SITE



### INFLUENCE OF DISCOVER BOATING ON PURCHASING DECISION



ing Discover Boating was to obtain fundamental information on boat brands and types to help them choose the right boat for their needs.

After visiting the site, 16 percent of first-time prospective buyers purchased a boat and a high proportion indicated the program had a "major" or "moderate" influence on their purchase decision.

This was true despite the fact that only 58 percent of first-time prospects recalled receiving any follow up information from dealers or manufacturers and suggests that sales could be even stronger if more companies provided relevant and timely information.

For additional details, please contact Jerry Mona at 913-764-6960 or jerrym@leftbraininc.com

> For more Market Data Book information, please visit www.boating-industry.com

n February 2008, Left Brain Marketing conducted a survey regarding 2008 boat show attendance among a random sample of 200 boat owners that are members of the online panel developed between LBM and Survey Sampling International.

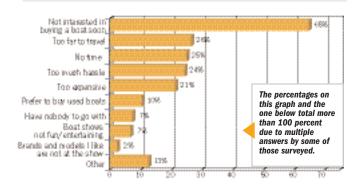
At the time of the survey, roughly one third of boat owners indicated they would be attending a boat show in 2008.

Of those attending, more than 2 in 3 indicated they would be buying a boat within 3 years. In addition to wanting to see what's new, many indicated that they go to the show for fun and entertainment.

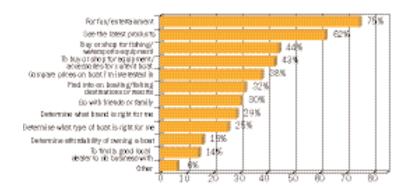
Among those not attending, the main reason they cited was having no interest in buying a boat in the near future.

For additional information, please contact Jerry Mona at jerrym@leftbraininc.com or Christine Thurm at christinet@leftbraininc.com.

### **REASONS FOR NOT ATTENDING A BOAT SHOW IN 2008**



### **REASONS FOR ATTENDING A BOAT SHOW IN 2008**

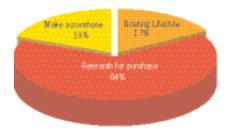


### Consumer Habits

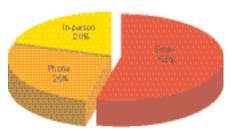
very quarter, Boat Trader reaches out to its thousands of newsletter recipients and people it meets at boat shows and other industry events, to learn more about consumer preferences and habits.

The first five graphs below cover the company's Boat Trader Consumer Research Study, Q4 2007, which had more than 2,800 respondents. The O4 Study focused on consumer expectations for boat shows. The last three graphs are from the Boat Trader Consumer Research Study, Q1 2008. About 1,200 people took the survey, which asked about a myriad of boating habits.

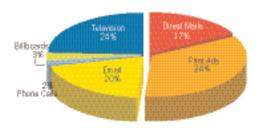
### WHY DO YOU ATTEND BOAT SHOWS?



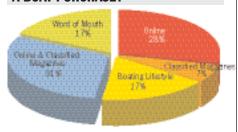
### **HOW DO YOU PREFER DEALER FOLLOW UP?**



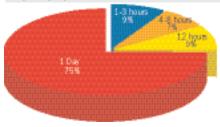
### ADS WITH MOST IMPACT



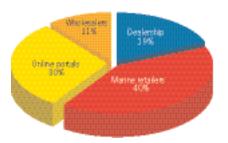
### **HOW DO YOU RESEARCH** A BOAT PURCHASE?



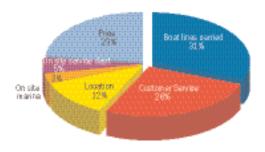
### **HOW SOON DO YOU EXPECT DEALER** TO RESPOND?



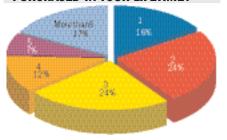
### WHERE DO YOU BUY ACCESSORIES?

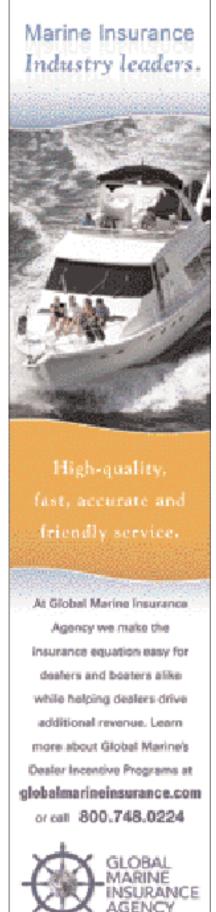


### **HOW DO YOU SELECT A DEALER?**



### **HOW MANY BRANDS HAVE YOU PURCHASED IN YOUR LIFETIME?**





Circle Fast Action No. 124

but Bosts, Just Berrey,



### **ECONOMICS SECTION PRESENTED BY:**

Honda Marine See ad on page 6 www.honda-marine.com

### **DEALERS SECTION PRESENTED BY:**

**GE Capital Solutions** See ad on page 16-17 www.gecdf.com/industries/marine



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POWERSPORT & MARINE

### **MANUFACTURERS SECTION PRESENTED BY:**

Marine Concepts See ad on Back Cover www.marineconcepts.com



4 | At the Helm A time to reflect

### 7 ECONOMICS

### 8 | Surviving the Perfect Storm

- 8 A comparison of market conditions and economic indicators between 2008 and two other periods when the industry struggled.
- 9 A look at the states (and one district) that saw the biggest decreases in retail boating dollars from 2006 to 2007.





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- 47 | Sailboats
- 48 | Inflatables
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- 50 | Jet Boats
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- 4() | Outboard Boats
- 42 | Stern Drive Boats



# MANUFACTURERS

**Manufacturers Section Presented By** 



't will come as no surprise that the results in this section, which quantify the number of units sold, their average Lunit cost, and the total retail value of 10 separate segments of the boating industry, are not, for the most part, positive. The numbers in some categories of some segments set record lows for the span of time that the National Marine Manufacturers Association has been compiling that data.

However, not all the news is negative. Some segements of the industry have done well, even as others have struggled.

Total retail sales in the Outboard Boat segment, for example, jumped by more than \$140 million dollars in 2007, while the total retail value of sales in the Inflatables segment broke its previous high mark by more than \$50 million.

The average unit cost was up in several segments, including sailboats, personal watercraft (where it was at an all-time high) and the ski/wakeboat segment, where the average unit cost rose for the fourth-consecutive year.





# The Retail Boat Market

ollar sales of outboard boats and inflatables rose in 2007 and were nearly even in the ski/wakeboard boat segment as well as the personal watercraft segment.

That was one silver lining to what otherwise seemed to be a largely dark cloud of information on the retail boating market.

Year-over-year unit sales of new boats took their largest plunge in a decade, dropping more than 70,000 from 2006, and the number of powerboats sold also fell to a 10-year low.

New boat retail expenditures were down, as they were for used boats. New and used engine expenditures were also down, as they were for trailers. That all added up to a decline in total retail expenditures

Data on the following pages has been excerpted from the NMMA's 2007 Recreational Boating Abstract. For more information about the 2007 Abstract, contact Vicky Yu at 312/946-6261 or vyu@nmma.org. To order a copy of the Abstract, contact NMMA Fulfillment Coordinator Chris Keil at orderdesk@nmma.org.

YEAR OVER YEAR — NEW BOATS						
YEAR	UNITS SOLD	POWERBOATS				
1997	593,000	291,200				
1998	571,400	309,000				
1999	582,500	328,900				
2000	576,800	343,500				
2001	880,300*	311,700				
2002	844,100	303,600				
2003	837,900**	295,500				
2004	870,100	307,900				
2005	864,400	306,000				
2006	912,130	291,900				
2007	841,820	267,300				

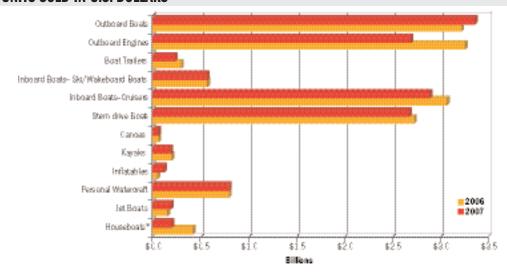
Source: NMMA 2007 Abstract

For comparison purposes, the Powerboats column includes outboard boats, inboard boats (both ski/wakiboard and cruisers) and stern drive boats.

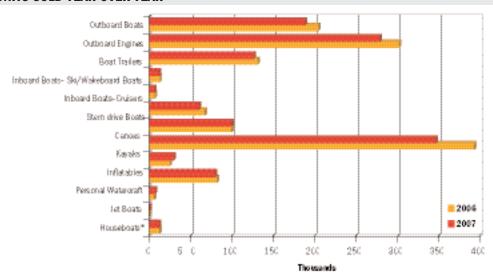
RETAIL EXPENDITURES (IN MILLIONS)							
	1997	1998	1999	2000	2001		
New Boat							
Retail Dollars	\$6,340	\$6,508	\$7,122	\$8,752	\$10,158		
Used Boat							
Retail Dollars	\$3,886	\$4,338	\$4,949	\$5,791	\$7,486		
New Outboard							
Engine Retail Dollars	\$2,006	\$2,156	\$2,602	\$2,902	\$2,411		
Used Outboard							
Engine Retail Dollars	\$1,230	\$1,321	\$1,595	\$1,779	\$1,478		
New Boat Trailer							
Retail Dollars	\$190	\$190	\$190	\$184	\$182		
Subtotal:							
Boat/Motor/Trailer Dollars	\$13,651	\$14,512	\$16,459	\$19,408	\$21,714		
Estimated Accessory							
Aftermarket Sales	\$1,214	\$1,650	\$1,848	\$2,033	\$1,937		
Estimated Other (fuel,							
finance, insurance, docking,							
maintenance etc.)	\$3,573	\$3,500	\$4,014	\$5,625	\$6,058		
Total Expenditures	\$18,438	\$19,663	\$22,321	\$27,066	\$29,710		

<sup>\*</sup> began tracking kayaks

### **UNITS SOLD IN U.S. DOLLARS**



### **UNITS SOLD YEAR OVER YEAR**



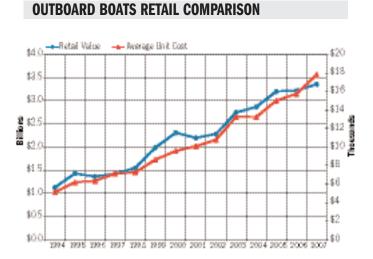
\*Previously reported in the individual power catagories

RETAIL EXPENDITURES (IN MILLIONS)					
2002	2003	2004	2005	2006	2007
\$10,796	\$10,027	\$10,754	\$11,574	\$11,891	\$11,739
\$7,983	\$7,362	\$7,901	\$9,112	\$10,535	\$9,641
\$2,480	\$2,555	\$2,879	\$3,155	\$3,255	\$2,689
\$1,520	\$1,566	\$1,765	\$1,934	\$1,947	\$1,741
\$201	\$202	\$228	\$247	\$296	\$232
\$22,980	\$21,711	\$23,526	\$26,022	\$27,925	\$26,042
\$2,028	\$2,124	\$2,421	\$2,905	\$2,760	\$2,608
\$6,555	\$6,448	\$7,006	\$8,389	\$8,808	\$8,833
\$31,563	\$30,283	\$32,953	\$37,317	\$39,493	\$37,483



hile the number of units sold in the outboard boats category fell to its lowest mark in the past 14 years, the total retail value of those unit sales jumped by more than \$140 million and the average unit cost made its biggest gain since 2003. Looking at market share in the fiberglass and aluminum outboard boat segments, there were no changes in terms of share leaders from 2006 in any of the categories as identified by Info-Link. Tracker Marine led in all three aluminum outboard categories, as it did in 2006, while Ranger led in fiberglass boats 16-to-20 feet and 21-to-24 feet and Grady White led in the over-24-foot category.

14-YEAR REVIEW OF SALES & AVERAGE PRICE				
YEAR	UNITS SOLD	RETAIL VALUE	AVERAGE UNIT COST	
1994	220,000	\$1,122,440,000	\$5,102	
1995	231,000	\$1,426,425,000	\$6,175	
1996	215,000	\$1,362,240,000	\$6,336	
1997	200,000	\$1,421,400,000	\$7,107	
1998	213,700	\$1,547,188,000	\$7,240	
1999	230,200	\$1,988,928,000	\$8,640	
2000	241,200	\$2,306,577,000	\$9,563	
2001	217,800	\$2,195,859,600	\$10,082	
2002	212,000	\$2,280,908,000	\$10,759	
2003	207,100	\$2,742,825,960	\$13,244	
2004	216,600	\$2,867,571,600	\$13,239	
2005	213,300	\$3,200,861,700	\$15,006	
2006	204,200	\$3,215,742,200	\$15,748	
2007	188,700	\$3,358,540,400	\$17,798	



### **2008 FIBERGLASS**

### **Outboard Boats Market Share**

### FIBERGLASS 16' - 20' 2007 MARKETSHARE **MAKE** MAKE 1. RANGER **RANGER** TRACKER MARINE 2. TRACKER MARINE 3 SKEETER 3. SKEETER 4. CAROLINA SKIFF 4. CAROLINA SKIFF TRITON BOATS 6. STRATOS 5. **STRATOS** KFY WFST 7. 6. TRITON BOATS 8. HURRICANE 7. **KEY WEST** 9. **BOSTON WHALER** 8. HURRICANE 10. MARINE MANUFACTURING 9. **BOSTON WHALER COMBINED SHARE: 54.1%** 10. **SEA HUNT BOATS**

### FREERELASED SHARE: 55.2%

	MAKE		MAKE
		1.	RANGER
1.	RANGER	2.	CAROLINA SKIFF
2.	HURRICANE	3.	TRITON BOATS
3.	TRITON BOATS	4.	HURRICANE
4.	CAROLINA SKIFF	5.	TRACKER MARINE
		6.	SEA HUNT BOATS
5.	SEA HUNT BOATS	7.	SEAFOX
6.	TRACKER MARINE	8.	SEA PRO
7.	SEAFOX	9.	NAUTIC STAR
		10.	PRO LINE
8.	NAUTIC STAR		
9.	PRO LINE	COME	BINED SHARE 41.8%
10.	PATHFINDER		

2007 MARKETSHARE

2007 MARKETSHARE

PRO LINE

SEAFOX

MARINE

**PURSUIT** 

SAILFISH

SEASWIRL

**COMBINED SHARE 41.6%** 

CONTENDER

REGULATOR

HYDRA SPORTS

**GRADY WHITE** 

**BOSTON WHALER** 

MAKE

2.

3.

4.

6.

10.

### FIBERGLASS >24'

CON	IRIN	FD 9	SHAR	F- 40	7%
CUIT	IPIIT	LV 4	) IIAN	L. TU	' a / / U

### **MAKE**

- 1. **GRADY WHITE**
- **BOSTON WHALER** 2.
- 3. **SEAFOX**
- 4. CONTENDER
- 5. **HYDRA SPORTS**
- 6 . **PRO LINE**
- 7. **PURSUIT**
- 8. SAILFISH
- 9. CENTURY
- PARKER MARINE

Source: Info-Link; 305/661-3030; info@info-link.com **COMBINED SHARE: 40.4%** 

## **2008 ALUMINUM**Outboard Boats Market Share

### **ALUMINUM 16' - 20' 2007 MARKETSHARE** MAKE

1.	TRACKER MARINE
2.	ALUMACRAFT

- 3. G3
- 4. LUND
- 5. LOWE
- **CRESTLINER** 6.
- 7. TRITON BOATS
- 8. **XPRESS**
- 9. SMOKER CRAFT
- 10. BENNINGTON

### MAKE

- 1. TRACKER MARINE
- 2. LUND 3. LOWF
- 4. G3
- 5. ALUMACRAFT
- 6. CRESTLINER
- 7. TRITON BOATS
- SMOKER CRAFT 9. XPRESS
- 10. BENNINGTON

**COMBINED SHARE: 64.8%** 

### **ALUMINUM 21' - 24'**

### **MAKE**

- 1. TRACKER MARINE
- 2. BENNINGTON
- 3. **GODFREY**
- 4. BENTLEY
- 5. **CREST**
- 6. **PREMIER**
- 7. LOWE
- 8. **AVALON & TAHOE**
- 9. HARRIS KAYOT
- 10. **FOREST RIVER**

### 2007 MARKETSHARE

- MAKE TRACKER MARINE
- 2. GODFREY
- 3. BENNINGTON
- 4. BENTLEY
- 5. CREST
- 6. PREMIER
- 7. LOWE
- HARRIS KAYOT 8.
- 9. PLAYBUOY
- 10. MANITOU

**COMBINED SHARE: 67.2%** 

### ALUMINUM >24'

### MAKE

- 1. TRACKER MARINE
- 2. BENNINGTON
- 3. **GODFREY**
- 4. **CREST**
- 5. **PREMIER**
- 6. **FOREST RIVER**
- 7. HARRIS KAYOT
- 8. G3
- 9. ALOHA
- 10. J C MANUFACTURING

### 2007 MARKETSHARE

### MAKE

- 1. TRACKER MARINE BENNINGTON
- 3 GODEREY
- 4. CREST
- PREMIER
- 6. FOREST RIVER 7. HARRIS KAYOT
- 8. G3
- 9. PLAY CRAFT 10. ALOHA

**COMBINED SHARE 78.1%** 

Source: Info-Link; 305/661-3030; info@info-link.com

nit sales of stern drive boats fell to their lowest recorded levels in the 14-year review. However, the average unit cost has climbed steadily almost every year during that time. Retail value slipped from its high mark last year.

The only change atop the market share rankings in 2007 was in

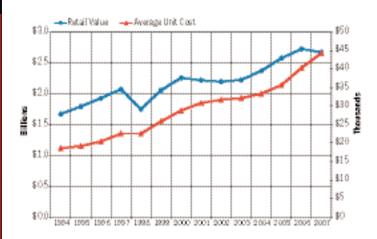
the 16-to-20 foot aluminum category, where Crestliner took over the top spot from Alumaweld, which fell to third.

Bayliner was once again the leader in the 16-to-20 foot fiberglass category and Sea Ray was once more the leader in the 21-to-24 foot category.

### 4-YEAR REVIEW OF SALES & AVERAGE PRICE

14-YEAR REVIEW UF SALES & AVERAGE PRICE				
YEAR	TOTAL UNITS SOLD	RETAIL Value	AVERAGE UNIT COST	
1994	90,000	\$1,668,780,000	\$18,542	
1995	93,600	\$1,791,310,000	\$19,138	
1996	94,500	\$1,925,248,500	\$20,373	
1997	92,000	\$2,068,528,000	\$22,484	
1998	77,700	\$1,746,696,000	\$22,480	
1999	79,600	\$2,054,476,000	\$25,810	
2000	78,400	\$2,253,843,200	\$28,748	
2001	72,000	\$2,216,448,000	\$30,784	
2002	69,300	\$2,192,929,200	\$31,644	
2003	69,200	\$2,221,115,600	\$32,097	
2004	71,100	\$2,368,085,700	\$33,306	
2005	72,300	\$2,573,331,420	\$35,592	
2006	67,700	\$2,724,065,700	\$40,237	
2007	60,400	\$2,671,928,300	\$44,237	
Source: /	IMMA 2007 Abstract		111111	

### STERN DRIVE BOATS RETAIL COMPARISON



# **2008 FIBERGLASS**Stern Drive Boats Market Share

FIBI	ERGLASS 16' - 20'		
	MAKE	2007	MARKETSHARE MAKE
1.	BAYLINER	1.	BAYLINER
2.	SEA RAY	2.	SEA RAY
3.	GLASTRON	3.	GLASTRON
-		4.	TRACKER MARINE
4.	TRACKER MARINE	5.	1 0011 11111110
5.	FOUR WINNS	6.	STINGRAY
6.	STINGRAY	7.	CROWNLINE
•	•	8.	MAXUM
7.	MAXUM	9.	LARSON
8.	CROWNLINE	_10.	CHAPARRAL
9.	LARSON	COME	SINED SHARE 81.3%
10.	CHAPARRAL		
CO	MBINED SHARE: 82.7%		
FIBE	ERGLASS 21' - 24'		
	MAKE	2007	MARKETSHARE

1.	SEA RAY	MAKE
		<ol> <li>SEA RAY</li> </ol>
2.	CHAPARRAL	<ol><li>CHAPARRAL</li></ol>
3.	TRACKER MARINE	3. FOUR WINNS
4.	FOUR WINNS	4. CROWNLINE
		5. TRACKER MARINE
5.	CROWNLINE	6. BAYLINER
6.	COBALT	7. COBALT
7.	BAYLINER	8. LARSON
8.	GLASTRON	<ol><li>MONTEREY</li></ol>
		10. RINKER
9.	LARSON	COMBINED SHARE 72%
10.	MONTEREY	70,100,100

Source: Info-Link; 305/661-3030; info@info-link.com

**COMBINED SHARE: 72.4%** 

# **2008 ALUMINUM**Stern Drive Boats Market Share

**ALUMINUM 16' - 20'** 

LOWE

MANITOU

STARCRAFT

PRINCE CRAFT

7.

8.

9.

10.

ALOIII	1110111 10 20	
	MAKE	2007 MARKETSHARE MAKE
1.	CRESTLINER	
2.	TRACKER MARINE	<ol> <li>ALUMAWELD</li> </ol>
3.	ALUMAWELD	2. CRESTLINER
4.	LUND	3. TRACKER MARINE 4. LUND
5.	BENNINGTON	4. LUND 5. STARCRAFT
•		6. THUNDER JET
6.	STARCRAFT	7. PRINCE CRAFT
7.	LOWE	8. LOWE
8.	GODFREY	9. GODFREY
9.	SMOKER CRAFT	10. BENNINGTON
10.	AVALON & TAHOE	COMBINED SHARE 94%
COI	MBINED SHARE: 88.6%	COMBINED SHARE 94%
ALUI	MINUM 21' - 24'	
	MAKE	2007 MARKETSHARE
1.	TRACKER MARINE	MAKE
2.	BENNINGTON	1. TRACKER MARINE
3.	GODFREY	2. BENNINGTON
4.	J C MANUFACTURING	3. GODFREY
5.	CRESTLINER	4. J C MANUFACTURING
	******	5. LOWE
6.	CREST	<ol><li>PRINCE CRAFT</li></ol>

7. CRESTLINER 8. THUNDER JET

9. HARRIS KAYOT

**COMBINED SHARE 87.6%** 

10. STARCRAFT

Source: Info-Link; 305/661-3030; info@info-link.com

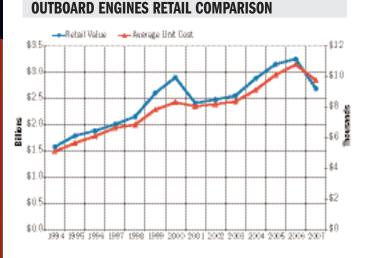
**COMBINED SHARE: 82.3%** 

he number of outboard engine units sold fell below 300,000 for the first time since 2001 and was at its lowest total in the 14-year review.

Not surprisingly then, the retail value of the segment was also down, with the \$566,373,000 drop in value year over year, the largest one-year decline recorded in the review. The next largest one-year drop took place in 2001, when retail value fell \$490,836,300 from the year before.

The average unit cost of outboards fell by more than \$1,000 to \$9,761, down from the 2006 high of \$10,790.

14-YEAR REVIEW OF SALES & AVERAGE PRICE			
YEAR	UNITS SOLD	RETAIL VALUE	AVERAGE UNIT COST
1994	308,000	\$1,576,960,000	\$5,120
1995	317,000	\$1,793,260,000	\$5,657
1996	308,000	\$1,882,188,000	\$6,111
1997	302,000	\$2,006,186,000	\$6,643
1998	314,000	\$2,155,610,000	\$6,865
1999	331,900	\$2,602,096,000	\$7,840
2000	348,700	\$2,901,881,400	\$8,322
2001	299,100	\$2,411,045,100	\$8,061
2002	302,100	\$2,478,838,900	\$8,205
2003	305,400	\$2,554,533,600	\$8,365
2004	315,300	\$2,879,002,858	\$9,131
2005	312,000	\$3,154,904,900	\$10,112
2006	301,700	\$3,255,410,900	\$10,790
2007	275,500	\$2,689,037,900	\$9,761





he average unit cost in the inboard cruisers segment hit a high mark in 2007, climbing \$20,954 from 2006, when it had also set a record high.

However, total units sold dropped to a level not seen since before 1997 and the total retail value of sales in the segment continued a decline that began in 2004. The retail value fell below the \$3 billion mark for the first time since the year 2000 and is now down to \$2,888,122,600 from the high that was set in 2001 when the total retail value was \$3,758,475,600, a difference of more than \$870 million.

14-YE	14-YEAR REVIEW OF SALES & AVERAGE PRICE				
YEAR	TOTAL UNITS SOLD	RETAIL VALUE	AVERAGE UNIT COST		
1994	4,200	\$890,681,400	\$212,067		
1995	5,460	\$1,169,504,700	\$214,195		
1996	5,350	\$1,215,268,550	\$227,153		
1997	6,300	\$1,669,103,100	\$264,937		
1998	6,700	\$1,704,245,500	\$254,365		
1999	7,000	\$1,799,420,000	\$257,060		
2000	10,300	\$2,925,756,200	\$284,054		
2001	10,800	\$3,758,475,600	\$348,007		
2002	10,200	\$3,748,551,000	\$367,505		
2003	8,100	\$3,019,926,200	\$372,830		
2004	8,600	\$3,334,830,600	\$387,771		
2005	7,800	\$3,118,557,000	\$399,815		
2006	6,900	\$3,069,614,900	\$444,872		
2007	6,200	\$2,888,122,600	\$465,826		
Source: /	MMMA 2007 Abstract				



Ithough total units sold and retail value of boats in the ski/wakeboard segment declined in 2007, the losses weren't nearly as great as some of the other segments of the industry experienced.

Units sold dropped to 12,000, but was still the third-highest total

recorded in the last 14 years. Retail value experienced a relatively small decline, from \$568,357,200 to \$566,804,600.

The average unit cost reached a new high of \$47,234, a jump of \$3,848 and the fourth-consecutive year that the unit cost average

14-YEAR REVIEW OF SALES & AVERAGE PRICE				
YEAR	TOTAL UNITS SOLD	RETAIL VALUE	AVERAGE UNIT COST	
1994	7,200	\$142,776,000	\$19,830	
1995	6,900	\$147,660,000	\$21,400	
1996	6,000	\$126,234,000	\$21,039	
1997	6,100	\$136,408,200	\$22,362	
1998	10,900	\$253,348,700	\$23,243	
1999	12,100	\$308,429,000	\$25,490	
2000	13,600	\$366,438,400	\$26,944	
2001	11,100	\$352,569,300	\$31,763	
2002	10,500	\$398,811,000	\$37,982	
2003	11,100	\$403,289,600	\$36,332	
2004	11,600	\$435,382,800	\$37,533	
2005	12,600	\$507,742,200	\$40,297	
2006	13,100	\$568,357,200	\$43,386	
2007	12,000	\$566,804,600	\$47,234	



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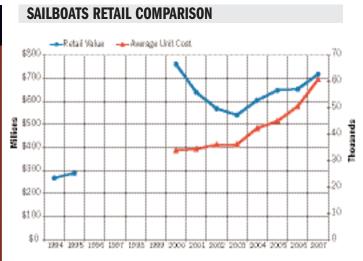
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s in other segments, the total number of units sold in the sailboats segment was down in 2007. The turn of the century was a high-point for sailboat sales, but those numbers have been falling since, with the exception of a slight uptick in 2005. However, even as unit sales have gone down, the retail value

and average unit cost have been rising. Retail value in the segment was up more than \$64 million from 2006 and has jumped almost \$150 million since 2002.

Average unit cost was up more than \$10,000 year over year to set a new record high of \$60,708.

14-YEAR REVIEW OF SALES & AVERAGE PRICE			
YEAR	TOTAL UNITS SOLD	RETAIL Value	AVERAGE Unit Cost
1994	13,000	\$266,680,000	N/A
1995	13,560	\$287,520,000	N/A
1996	14,310	N/A	N/A
1997	10,500	N/A	N/A
1998	14,500	N/A	N/A
1999	18,850	N/A	N/A
2000	22,500	\$760,622,900	\$33,805
2001	18,600	\$638,640,300	\$34,336
2002	15,800	\$567,782,400	\$35,936
2003	15,000	\$539,744,700	\$35,983
2004	14,300	\$603,381,900	\$42,195
2005	14,400	\$646,928,417	\$44,926
2006	12,900	\$652,186,900	\$50,557
2007	11,800	\$716,350,100	\$60,708



MID-SIZE AND SMALL SEGMENTS					
0' - 19'   20' - 35'   36'+					
2002	13,475	2,329	1,169		
2003	13,055	2,117	1,130		
2004	12,550	2,313	1,212		
2005	12,601	2,275	1,120		
2006	11,592	2,071	1,282		
2007	11,265	1,792	1,101		
'06-'07 % Change	-3%	-13%	-14%		
Source: NMMA 2007 Abstract; The Sailing Company's Annual Sailing Business Review					

www.boating-industry.com Circle Fast Action No. 127

### **MANUFACTURERS** Inflatables

he inflatables segment reported robust gains in the number of units sold, their total retail value and average unit cost, making inflatables one of the most successful segments in 2007.

After falling by 5,000 in 2006, the segment rebounded nicely in its unit sales, gaining much of that drop back with an

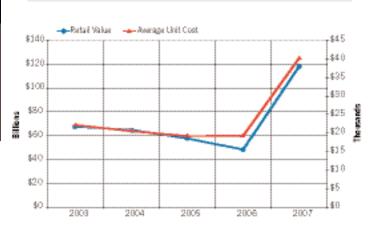
increase of 4,300 units.

Retail value skyrocketed, easily doubling from 2006 and breaking the previous high set in 2003 by \$50 million.

And the average unit cost doubled as well, breaking \$4,000 when the previous high, also set in 2003, was \$2,210.

**INFLATABLES RETAIL COMPARISON** 

5-YEAR REVIEW OF SALES & AVERAGE PRICE			
YEAR	UNITS SOLD	RETAIL Value	AVERAGE UNIT COST
2003	30,500	\$67,417,200	\$2,210
2004	31,600	\$64,677,300	\$2,047
2005	30,100	\$57,551,200	\$1,912
2006	25,100	\$48,229,600	\$1,921
2007	29,400	\$117,961,200	\$4,012
Source: A	IMMA 2007 Abstract	t	



Dersonal watercraft posted a slight loss in units sold and slight gains in both retail value and average unit cost in 2007.

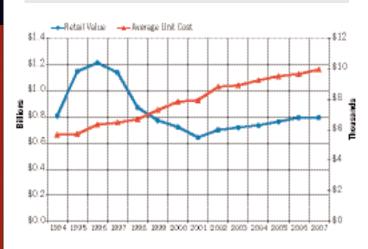
The number of units sold fell 2,300 last year, giving back the 2,000 gain in unit sales from the year before and beginning to approach the record low of 79,300 set in 2002.

14-YEAR REVIEW OF SALES & AVERAGE PRICE RETAIL VALUE **AVERAGE UNITS SOLD YEAR** UNIT COST 142,000 \$804,430,000 1994 \$5,665 1995 200,000 \$1,144,400,000 \$5,722 191,000 \$1,208,648,000 1996 \$6,328 1997 176,000 \$1,135,904,000 \$6,454 \$6,681 1998 130,000 \$868,530,000 1999 106,000 \$771,044,000 \$7,274 2000 92,000 \$720,176,000 \$7,828 2001 80,900 \$7,929 \$641,456,100 2002 79,300 \$697,681,400 \$8,798 2003 80,600 \$716,501,800 \$8,890 2004 79,500 \$733,454,700 \$9,226 2005 80,200 \$761,531,000 \$9,495 82,200 2006 \$792,079,200 \$9,636 2007 79,900 \$793,460,800 \$9,931

Average unit cost was at an all-time high of \$9,931 in 2007, up nearly \$300 from 2006, which had been the previous high.

And total retail value climbed more than \$1 million to \$793,460,800, but was still more than \$400 million below the record high in 1996.

### **PWC RETAIL COMPARISON**



et boat sales jumped in 2007 and records were set for both the total retail value of those sales and the average unit cost as well.

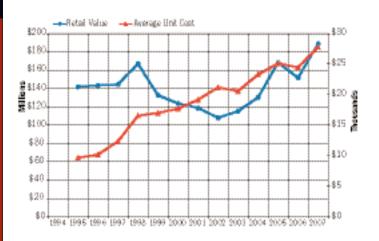
Those unit costs reached \$27,784, on average, in 2007 and continued an upward march that, with the exception of 2003 and 2006, has continued since 1995.

13-YEAR REVIEW OF SALES & AVERAGE PRICE RETAIL VALUE **AVERAGE YEAR UNITS SOLD UNIT COST** 1995 \$141,796,000 14,700 \$9,646 1996 14,100 \$10,162 \$143,280,000 1997 11,700 \$144,389,700 \$12,341 1998 10,100 \$167,033,800 \$16,538 \$132.678.000 \$17,010 1999 7.800 2000 \$123,641,000 7,000 \$17,663 2001 6,200 \$118,692,800 \$19,144 2002 5,100 \$107,997,600 \$21,176 2003 5,600 \$115,268,200 \$20,584 2004 5,600 \$130,368,000 \$23,280 2005 6,700 \$168,223,600 \$25,108 2006 6,200 \$151,549,100 \$24,443 2007 6,800 \$188,928,300 \$27,784 Source: NMMA 2007 Abstract

Unit sales climbed 600 in 2007 after falling 500 the year before that.

The total retail value of sales in the jet boat segment jumped \$37,379,200 from 2006, which was the second-biggest one-year gain behind the increase of \$37,855,600 in 2005.

### **JET BOATS RETAIL COMPARISON**



he average unit retail price in the trailers segment fell for the first time in the 14-year review, dropping \$421 from its high of \$2,260 in 2006 to nearly equal the unit cost average in 2005. Units sold and retail value were also down in 2007.

Unit sales reached a new low in the review, falling below 127,000 for the first time, although the decline has been taking place at fairly steady clip since the high of 207,000 in 1995.

However, the total retail sales value, while down sharply from last year's high of \$295,874,800, was still the third largest in the last 14 years.

The total retail value dropped by \$63,786,800 from 2006 to 2007 and was also down \$15,460,600 from the 2005 total.

14-YEAR REVIEW OF SALES			
YEAR	UNITS SOLD	RETAIL Value	
1994	176,000	\$162,976,000	
1995	207,000	\$194,994,000	
1996	194,000	\$189,344,000	
1997	181,000	\$190,050,000	
1998	174,000	\$189,660,000	
1999	168,000	\$190,008,000	
2000	158,500	\$184,494,000	



### TRAILERS RETAIL COMPARISON





### AT THE HELM

### A time to reflect

Two years ago at this time, we began hearing the rumblings of what industry insiders perceived to be the beginning a prolonged downturn for the marine market. Sales had shut off following the Fourth of July holiday, business leaders were looking for solutions to combat the slowdown, and it seems that many of them have been

hunkered down, fighting off the storm, ever since.

It was also at that time that the Boating Industry brand made a major shift in its direction. Through discussion in editorial team meetings, we knew we had to act fast to help our readers. And we chose to do so not by following the traditional time-intensive requirements of our standard production cycle, but instead by launching the first of what would become a series of e-white papers, electronic publications, modeled after the Boating Industry magazine you have come to know and love, but distributed immediately through Web and e-mail applications.

The first e-white paper, "How to Thrive in a Down Market," borrowed expert tips, and advice, ideas and strategies for bolstering your business even when times are tough. This new product of ours hit the market to rave reviews, and since that time, we've expanded the concept to include best practices and case studies alongside the expert advice, and we have partnered with GE, Boat Trader and ValvTect to bring similar digital publications to market. And in the end, it helps us achieve our promise of being the trusted source that delivers you timely solutions that you can use for immediate results.

We're proud of these e-white papers, and as I write we have a series of them in store for release to you this fall. While this concept of being your trusted source for the solutions you need today started with the magazine, it has extended to every corner of our brand.

You can see a clear picture of it in the three-part, "Planning for Profits" cover package we sent out in our July issue. You can receive it in your inbox every week in the form of our Best Practices e-newsletter (subscribe for free at www.boating-industry.com). And you'll find more and more of it coming from Boating Industry as we roll out more products to help you achieve the success your business deserves.

In tough times like these, aligning yourself with strong brands and proven methods such as these is critical. It underscores the creativity and the partnership needed to strengthen your company and your brand in a difficult economic environment.

Barry Asmus, a senior economist for the National Center for Policy Analysis and one of the top-five requested speakers as recognized by the USA Today, recently told a group of marine industry leaders at the annual Marine Design Resource Alliance Creative Conference that "This is a time for pause in this industry. Don't waste this year because it will someday be viewed by you all as pivotal."

As you pause to consider your strategy going forward, make sure you're aligned with the brand that helps you deliver results.

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**Economics Section Presented By** 



### The perfect storm

In Oklahoma, the weather through mid-June has been hurting boat sales more than the economy has. In Georgia, the economy – which, in some cases has forced dealer gross profit margins to be cut by more than half – is said to be the worst some dealers have ever seen.

In California, one dealer watches the cars pass by on the freeway while another watches more than 130 boats sit idle in his inventory. And thousands of miles to the east, in Connecticut, a dealer had just guided a customer to a 500-pound marlin, only to have the excitement stifled with a conversation about the cost of gas.

It's no secret that times are tough for the marine industry. Boating businesses and consumers alike are being beaten down from every angle by this perfect storm.

Take a look at some of the historically strong boating states, for example. Minnesota, the fifth-ranked boating state in terms of total retail expenditures just five years ago, saw retail dollars spent on boating plummet more than 30 percent, or nearly \$154 million, since last year alone. The Land of 10,000 lakes now ranks 15th. Next door in Wisconsin, retail boating expenditures dropped \$110.5 million, and across the lake, Michigan continued its long, slow decline, finishing 2007 with just more than \$363 million dollars in retail sales ... some 40 percent below its value just four years ago.

Texas dropped more than 10 percent in retail sales year over year, but still sold enough boats and equipment to leapfrog California for the first time in overall rankings of state boating expenditures. The top two states from 2006 – Florida and California – saw \$688 million drop out of their boating economies in one year.

The downturn hasn't been isolated to these, the hardest-hit states. Seventeen of the top 20 boating states saw a decline in boating related expenditures, and total unit sales of powerboats across the United States fell 8 percent year-over-year.

With retail unit sales of powerboats 14 to 30 feet down more than 14 percent thru April on a rolling 12-month basis and down 23.5 percent through the first quarter of 2008, the industrywide downturn appears to be accelerating.

### **Fuel for the fire**

Fueling this acceleration are a multitude of factors. Past downturns

91         2001         2007         Curren           00         311,700         267,300         N/.           53         118/85         112/88         50.
53 118/85 112/88 50.4
2.0 3.3/1.7 4.2/1.0
9% 4.7% 4.5% <b>5.5</b> %
6.5 9.5/4.75 8.25/7.25
09 \$1.46 \$2.96 \$4.1
09 1,566 980 975
9

have been sparked by such factors as the luxury tax or the terrorist attacks of 9/11. This time around, it's not a single factor but a compilation of issues that are bombarding consumers from every angle. And the trouble is, many business leaders don't know how we'll pull out of it.

Initially, the downturn in the housing market began the consumer crunch.

"During the housing boom boat sales benefited as non-traditional buyers with access to easy credit and mortgage equity put their windfall to use on boats and other leisure items," wrote Wachovia Corp. in a special boating market commentary released in early July,

But according to a Federal Reserve report, by the end of 2007, the average homeowners' equity — the market value minus the mortgage balance — fell below 50 percent for the first time since World War II. It is believed that the dramatic over-production of homes created an abundance of new home inventory, and this classic supply and demand equation ultimately drove home values down.

In fact, home values were declining even as new and existing home sales peaked in mid-2005 at more than 8.5 million homes. Since that time, home sales have dropped sharply to barely more than 5.5 million through May of 2008. Existing home sales, which the National Association of Realtors says makes up 85 percent of home sales and are a better indicator of demand, are up 2 percent since the April numbers, but still 15.9 percent below the pace of one year ago.

Housing starts, which many analysts use as a primary fore-casting indicator for economic conditions, dipped again by 3.3 percent in May to a seasonally adjusted annual rate of 975,000 units, the lowest total starts in nearly 17 years. The number of starts, analysts believe, indicates the availability of money and financing in the market.

Home equity is not the only factor stealing dollars out of the market, though. Gas prices, at more than \$4 per gallon, are nearly four-times greater than what they were in the recession of 1990 and '91, and nearly three-times what they were just seven years ago. And while the cost of fuel drives up the living expenses for consumers through food and other retail products, not to mention the cost of transporting marine products around the globe, spikes in the cost of raw materials are further increasing the price of manufacturing boats, engines and trailers.

Figure in an unemployment rate that climbed to 5.5 percent in May – a full percentage point higher than a year earlier – and a Consumer Confidence Index that declined, again in June, to 50.4 from 58.1 in May, a 16-year low, and it doesn't matter how you look at it: The economic climate today is worse than it has been in recent memory.

BIGGEST LOSERS: LARGEST PERCENT DECREASES IN BOATING RETAIL DOLLARS				
	2007 Total	2006 Total	Difference	% Difference
Washington, D.C.	\$2,607	\$10,462	\$7,855	75.5%
New Mexico	\$34,735	\$93,833	\$59,098	63.0%
California	\$820,144	\$1,210,422	\$390,278	32.2%
Minnesota	\$356,550	\$510,549	\$153,999	30.2%
Wisconsin	\$363,051	\$473,545	\$110,494	23.3%
Oregon	\$242,549	\$311,717	\$69,168	22.2%
Michigan	\$385,801	\$495,140	\$109,339	22.1%
Massachusetts	\$229,114	\$293,757	\$64,643	22.0%
Missouri	\$272,979	\$349,638	\$76,659	21.9%
Kentucky	\$143,471	\$178,891	\$35,420	19.8%
Pennsylvania	\$209,351	\$260,078	\$50,727	19.5%
Kansas	\$65,040	\$80,367	\$15,327	19.1%
Ohio	\$248,814	\$307,354	\$58,540	19.0%
North Dakota	\$41,562	\$51,144	\$9,582	18.7%
Washington	\$489,123	\$597,854	\$108,731	18.1%
	\$3,904,891	\$5,224,751	\$1,319,860	

Dollars shown in thousands.
Other notables: Florida down 12.3%, Delaware up 23.1%.

### The impact

Recent memory for the marine dealer body is not so kind, either. Prior to the month of May, in fact, it had been six months since the average dealers whose performance is tracked by Spader Business Management had realized a net profit.

Through May, Spader, the training and consulting firm that tracks some of the industry's highest-performing dealers, reported that new boat sales for its average dealer were 28.8 percent lower than the same period of 2007. Despite the fact that these dealers continued to report significantly lower spending in all expense categories, the average dealer reported a net profit through the first five months of 2008 of only \$17,198 – more than 88 percent lower than the same period of the year prior. All things considered now, though, that was actually good news. At the end of April, the group's net (loss) had grown by more than 475 percent, year over year.

If this is a sampling of some of the higher-performing dealers, it should come as no surprise, then, that many people believe the industry will lose a number of dealers in the coming months.

But it's not just the dealers who are struggling. Across the industry, manufacturers, too, are halting production, furloughing staff, shuttering brands, canceling dealer shows, taking shelter to survive the downturn or closing their doors altogether.

Brunswick, the largest boat builder in the industry, cut another 1,000 jobs and closed four more manufacturing plants at the end of June. By the end of the re-sizing, which began in 2007, says Peter Leempuette, Brunswick CFO, the company will have shrunk by 4,000 employees. At press time, that leaves about 1,600 positions left to cut. And to date, the company has closed eight manufacturing plants and plans to close four more by the end of 2009.

"We have addressed the prolonged downturn in the U.S. marine market by continually reducing production rates throughout our marine businesses, divesting under-utilized assets, exiting or divesting certain businesses, eliminating discretionary spending and reducing headcount," explained Brunswick Chairman and CEO Dusty McCoy. "While these efforts have resulted in significant savings, the realities of the current U.S. marine market have caused us to step up the pace and magnitude of these efforts."

"Our goal," he added in a June 26 conference call, "is for Brunswick to produce mid-single-digit operating margins in 2010, even if we have a sales base of \$5 billion dollars."

Fountain Powerboats, who like Brunswick is a public company, received notice from the American Stock Exchange that it is not in compliance with one of the Amex standards for the continued listing of the company's common stock. Specifically referencing Part 10 of the Amex Company Guide, the statement said that, "...the Company is not in compliance with

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Section 1003(a)(iv) of the Company Guide in that it has sustained losses which are so substantial in relation to its overall operations or its existing financial resources, or its financial condition has become so impaired that it appears questionable, in the opinion of the Exchange, whether such company will be able to continue operations and/or meet its obligations as they mature."

Fountain said the notice was based on Amex's review of the boat builder's quarterly report, which outlined a 13.7-percent year-over-year decrease in net sales (\$14.22 million), when compared to the same quarter of the previous year (\$16.48 million), and a net loss of nearly \$2 million. Fountain said in its report that it intends to "carefully evaluate how it will respond to Amex's letter, including whether it will be able to submit a plan with a viable chance of success."

And it seems that every day brings news of others who are struggling. In late June, a trio of Arkansas-based companies – Ranger Boats, BassCat Boats and EZ Loader – cut their production. The same week Chris Craft announced that 15 production line jobs and a warehouse position had been cut.

### An end in sight?

Back in April, Anika Khan, economist at Wachovia Corp., addressed a small crowd of industry leaders at the annual Marine Design Resource Alliance's Annual Creative Conference. She wrapped up her economic overview presentation by telling the audience that Wachovia views the second quarter of 2008 as the worst of the year and that by the end of the year, the nation will be coming out of what was perceived at the time to be a recession.

She said 2009 will be a recovery stage for the economy, where consumer spending, including that on boats, will remain subdued, and the boat market as a whole won't see a pick-up on boats until 2010.

But, she said, it will be "2010 to 2011 before places like Florida will come out of it." With so much of the marine market dependent upon states that fall into that frame of reference – California, Minnesota and Michigan are states that, like Florida, are dealing with greater economic hardship – it's hard to really believe the boating market will begin to rebound in 2010. Consider Orlando and Tampa, for example. These two prime boating cities alone

had 34 and 30 months, respectively, of available housing inventory on the market earlier this year.

However, Wachovia re-stated its position following the Brunswick layoffs in late June by saying that the company continues to believe that "it will be at least this time next year before initial evidence could emerge that the U.S. retail marine market is stabilizing."

Bruce Van Wagoner from GE Commercial Distribution Finance, the commercial lending arm of GE, suggested that his division is planning for a "more normal cycle beginning in the second quarter of next year."

In order for that to happen, the housing market must bottom out, and the housing market's negative impact on consumer spending must diminish. The credit crunch will also need to be relieved, and consumers will need to find ways to work around the energy and food pricing that have been pinching consumer budgets even further.

Wachovia said in its report that it estimates "that the slide in home prices will bottom, and the rate of foreclosures will top out in early 2009, but that we still have a long way to go before the market is back in balance."

All in all, Van Wagoner says, while the marine industry has made it through very difficult times and will do so again, it will need to be much more patient this time around. Traditional powerboat sales have been on the decline since 2005, and by all indications, it will be at least 12 to 18 months before they begin to pick up.

Industry insiders and analysts alike look to specific leading indicators, such as consumer confidence, housing starts, real GDP, unemployment rates, and personal consumption. Wachovia, for example, suggests that boat sales lag the existing home sales market by one year. Similarly, the marine industry typically lags the RV industry, as well.

"I think it's going to take another six to 12 months before we see the economy rebound, and probably closer to 12 months," says Grant Skeens, president and CEO, Key Recreation Lending. "And as these things usually go, the RV business will recover, probably first, and marine will follow three to six months after that."

### A break in the clouds

But while the outlook for discretionary spending and eventual rebound remain distant, there are opportunities on the horizon for marine businesses. There are opportunities now to run our businesses more creatively and more efficiently. Doing so positions us, both individually and as an industry, for a better future.

"We are in a unique position in that unlike most industries, we are selling a lifestyle," says Van Wagoner, "and as the world gets more and more developed and fast-paced, the need for an escape will become more prevalent. Boating offers an outlet to consumers that will always be desired."

Brunswick's McCoy agrees.

"We're going through a short-term problem right now," he says. "And ... when we get through this, there will be more wealth in the United States and the rest of the world than we've ever had, as an industry, the opportunity to tap into.

"We all have to accept we'll get through these short-term issues," he continues. "But the future of the industry, in my view, is an industry that sells something nobody needs and that people aspire to, has never been brighter. We just have to go market and attract that growing number of people who are accumulating wealth but who have never boated before. It's difficult during times like this to be saying the future of the industry has never been brighter, but I really believe it."