

## OREGON RECREATIONAL BOATING ACCIDENT STATISTICS — 2014

The following statistics were taken from boating accident reports received by the State Marine Board for 2014. Accidents involving death, injury, or property damage exceeding \$2,000 must be reported.

## Comments on the year.....

In 2014 only 7 people died in recreational boating accidents in Oregon. This is a lower fatality count, such as we had experienced between 2007 and 2011.

2 of the 7 victims were wearing their life jackets, however, of those 2 one was not buckled and the life jacket came off when he was swept under a logjam; the other 1 was not deployed. Of the 7 fatalities 2 succumbed to medical conditions so their life jacket was of no use. It is reasonable to assume, however, that had the other 5 victims worn their life jackets, they would have survived their accidents.

4 of the 7 victims were in an open motor boat, and 3 were in non-powered craft.

5 of the 7 victims were over the age of 50. In all of the 7 fatalities the victim was the operator. In 4 of the 7 fatalities the victim was the operator and sole occupant.

The number one type of accident for this year was a tie between *Hazardous Waters* and *Operator Inexperience/Error*, followed by *Alcohol/Drugs*.

Year	Registered Boats	Accidents*	Oregon Fatalities	Fatality Rate Oregon**	U.S. Fatality Rate**	Fatalities U.S.
2004	190,142	54	9	.42	.53	676
2005	187,640	74	15	.80	.54	697
2006	186,497	66	20	1.07	.56	710
2007	184,147	66	9	.49	.53	685
2008	180,063	60	13	.72	.56	709
2009	180,552	65	13	.72	.58	736
2010	177,634	64	12	.67	.54	672
2011	171,983	66	10	.52	.62	758
2012	169,188	74	19	.89	.54	651
2013	166,664	67	10	.60	.47	560
2014	-	69	7	-	-	-

(-) Figures not in yet from USCG

\* It is estimated that only 10 to 15% of reportable accidents are actually reported.

\*\* Rate per 10,000 registered boats.

(These statistics reflect recreational boaters only)

## **ANALYSIS OF FATAL BOATING ACCIDENTS - 2014**

Activity	Type of Accident	Cause of Accident	
Fishing3	Capsizing4	Alcohol/Drugs1	
Hunting0	Collision w/Fixed Object0	Force of Wave/Wake0	
Tubing0	Collision w/Vessel0	Hazardous Waters1	
Waterskiing0	Ejected from Vessel0	No Proper Lookout0	
Windsurfing0	Falls Overboard1	Op. Inexperience/ Error1	
Making Repairs0	Flooding/Swamping0	People-Bow/Gunwale/Transom0	
Starting Engine0	Sinking0	Passenger/ Skier Behavior0	
Whitewater Sports1	Grounding0	Restricted Vision0	
Relaxing2	Tuber Mishap0	Weather Conditions0	
Ferrying0	Struck by Boat0	Intentional Capsizing0	
Unknown1	Unknown2	Unknown 4	
Type of Craft	Boat Length	Month	
Open Motorboat4	Less than 10'2	January0	
Auxiliary Sailboat0	10' - 12'0	February2	
Inflatable1	12' – 14'1	March 1	
Canoe/ Kayak2	14' – 16'2	April0	
Personal Watercraft (PWC)0	16' – 18'0	0	
Drift boat0	18' – 20'0	June2	
Paddleboard/Sailboard0	20'+1	July2	
Inner Tubes (tied together)0	Unknown1	August0	
		September0	
<b>-</b>		October 0	
Body of Water	Gender	November0	
River 6	Male 6	December0	
Lake 1	Female 1		
Ocean 0			
Bay 0			
Reservoir 0			
Water Temperature	Operator Age	Personal Floatation Device	
Below 41° F 2	Under 180	Aboard and Used *3	
41° - 51° F 0	18 – 250	Aboard and Not Used0	
52° - 61° F 0	26 – 350	Used But Not Worn0	
62° - 70° F 0	36 – 502	Not Aboard3	
Above 70° F 0	Over 505	Unknown 1	
Unknown5		*2 had heart attacks-1 PFD was not on when	
WATER	WAYS ACCIDENTS OCC	body recovered, 1 worn but not inflated	
Rivers	Rivers (cont.)	Lakes	
Chetco River – Tamba Riffle		Lower McNary Lake – Sauvie Island	
Snake River – Wild Sheep Rapids			
Umpqua River – near Yellow Creek			
Columbia River – 1mi below John Day Dam			
Snake River – Geneva Bar North Santiam River – near Buell Miller ramp	0	Bays	
rvorum Gamuam reiver – near Bueir willer ramp	Ocean	•	