

SPD Public Recreation Fatalities One-Page Summary FY98 - FY24

Activity Summary (Based on Codes)	Number	% of Total
Swimming Total	79	48.17%
Designated Area	4	2.44%
Undesignated Area	75	45.73%
Boating Total	63	38.41%
Swimming	18	10.98%
Collision	4	2.44%
PWC	5	3.05%
Capsized	12	7.32%
Falls from Boat	16	9.76%
****Other Boating	8	4.88%
Other Falls Total	16	9.76%
Other Recreation	6	3.66%

Total Undesignated Swimming Area	56.71%
Total Falls Boat, Shore, etc.	19.51%

TOTAL 164

###Outgranted	%	
YES	2	6%
NO	31	94%
	33	

SPD Recreation Fatality Data Summary FY98 - FY24

Gender	%	
Female	25	15.2%
Male	137	83.5%
Unknown	2	1.2%
Total	164	

*Wearing PFD	%	
YES	10	6.1%
NO	143	87.2%
Unknown	7	4.3%
*N/A	4	2.4%
	164	

10 yr Age Groupings		
Age 0-9	8%	13
Age 10-20	24%	39
Age 21-30	19%	31
Age 31-40	15%	24
Age 41-50	15%	25
Age 51-60	7%	11
Age 61-70	4%	7
71 & Over	4%	7
Age Unknown	4%	7
Total		164

**Alcohol/Drug	%	
YES	22	13%
NO	87	53%
#Suspected	5	3%
Unk	50	30%

Other Common Age Groupings		
13 & under	12%	19
Age 14-17	9%	14
Ages 18-35	40%	65
Ages 36-53	24%	39
Age 54 & Over	12%	20

**** Swimming Fatalities (incl boat swim)		%	
Designated Area		2	2%
Undesignated Area		96	98%
Total		98	

Cause			
D = Drowning		140	85.4%
T = Trauma		18	11.0%
DH = Hypothermia		2	1.2%
M = Medical		1	0.6%
***CO = Carbon Monoxide		0	0.0%
***HR = Heat Related		0	0%
U = Unknown		3	1.8%
		164	

164

164

Note:

* Not Applicable category in PFD section started in FY06

**FY06-combined alcohol/drugs together so we could summarize with previous data, assumed that if no alcohol reported then no drugs were involved

***Started tracking in FY06 - carbon monoxide as new cause and in FY22 - heat related as a new cause

**** All swimming-related drownings including boat & swim when location is known

*****BAC, BAE, BAM,BAS (Control/Speed, Electrical, Carbon Monoxide, Skiing/Towing)

Started tracking "Suspected" Alcohol in 2010

Started including all public recreation-related fatalities in FY11

In FY18, started showing how many of the fatalities occurred in Outgranted areas.