



## Port Angeles

January Overflow Report 2007

**Wet Weather Overflows**

**17**

**Dry Weather Overflows**

**0**

Site	Date	Total Flow Gallons	Site	Date	Total Flow Gallons
CSO 06	January 2, 2007	350,218	CSO 06	No Dry Weather Overflows	
	January 5, 2007	124,755			
	January 7, 2007	843,874			
	January 9, 2007	5,291			
CSO 07	January 2, 2007	2,634,588	CSO 07	No Dry Weather Overflows	
	January 5, 2007	660,624			
	January 7, 2007	1,657,514			
	January 9, 2007	166,356			
	January 20, 2007	795			
CSO 08	January 2, 2007	1,508	CSO 08	No Dry Weather Overflows	
	January 5, 2007	374			
	January 7, 2007	302,887			
	January 16, 2007	184			
CSO 10	January 2, 2007	962,081	CSO 10	No Dry Weather Overflows	
	January 5, 2007	1,560,094			
	January 7, 2007	9,025,383			
	January 9, 2007	159,048			



# Port Angeles

February Overflow Report 2007

**Wet Weather Overflows** 0

**Dry Weather Overflows** 0

Site	Date	Total Flow Gallons
CSO 06	No Wet Weather Overflows	
CSO 07	No Wet Weather Overflows	
CSO 08	No Wet Weather Overflows	
CSO 10	No Wet Weather Overflows	

Site	Date	Total Flow Gallons
CSO 06	No Dry Weather Overflows	
CSO 07	No Dry Weather Overflows	
CSO 08	No Dry Weather Overflows	
CSO 10	No Dry Weather Overflows	



# Port Angeles

## March Overflow Report 2007

### Wet Weather Overflows

2

### Dry Weather Overflows

0

Site	Date	Total Flow Gallons
CSO 06	No Wet Weather Overflows	
CSO 07	March 17, 2007	14
	March 23, 2007	42
CSO 08	No Wet Weather Overflows	
CSO 10	No Wet Weather Overflows	

Site	Date	Total Flow Gallons
CSO 06	No Dry Weather Overflows	
CSO 07	No Dry Weather Overflows	
CSO 08	No Dry Weather Overflows	
CSO 10	No Dry Weather Overflows	



# Port Angeles

April Overflow Report 2007

## Wet Weather Overflows

1

## Dry Weather Overflows

0

Site	Date	Total Flow Gallons
CSO 06	No Wet Weather Overflows	
CSO 07	April 4, 2007	5
CSO 08	No Wet Weather Overflows	
CSO 10	No Wet Weather Overflows	

Site	Date	Total Flow Gallons
CSO 06	No Dry Weather Overflows	
CSO 07	No Dry Weather Overflows	
CSO 08	No Dry Weather Overflows	
CSO 10	No Dry Weather Overflows	



## Port Angeles - Combined Sewer Monthly Overflow Report

May Overflow Report 2007

Wet Weather Overflows	1
Total Volume (gallons)	27

Dry Weather Overflows	0
Total Volume (gallons)	0

Date	Overflow Volume
CSO 06	
CSO 07	
CSO 08	
CSO 10	
May 20, 2007	27

Date	Overflow Volume
CSO 06	No Dry Weather Overflows
CSO 07	No Dry Weather Overflows
CSO 08	No Dry Weather Overflows
CSO 10	No Dry Weather Overflows





## Port Angeles - Combined Sewer Monthly Overflow Report

July Overflow Report 2007

<b>Wet Weather Overflows</b>	<b>2</b>
<b>Total Volume (gallons)</b>	<b>14</b>

<b>Dry Weather Overflows</b>	<b>0</b>
<b>Total Volume (gallons)</b>	<b>0</b>

Date	Overflow Volume
CSO 06	
July 18, 2007	1
CSO 07	
July 18, 2007	14
CSO 08	
CSO 10	

Date	Overflow Volume
CSO 06	
No Dry Weather Overflows	
CSO 07	
No Dry Weather Overflows	
CSO 08	
No Dry Weather Overflows	
CSO 10	
No Dry Weather Overflows	



## Port Angeles - Combined Sewer Monthly Overflow Report

August Overflow Report 2007

<b>Wet Weather Overflows</b>	<b>1</b>
<b>Total Volume (gallons)</b>	<b>58,284.764</b>

<b>Dry Weather Overflows</b>	<b>0</b>
<b>Total Volume (gallons)</b>	<b>0</b>

Date	Overflow Volume
CSO 06	
CSO 07	
August 18 - 19 2007	58284.764
CSO 08	
CSO 10	

Date	Overflow Volume
CSO 06	No Dry Weather Overflows
CSO 07	No Dry Weather Overflows
CSO 08	No Dry Weather Overflows
CSO 10	No Dry Weather Overflows



## Port Angeles - Combined Sewer Monthly Overflow Report

September Overflow Report 2007

<b>Wet Weather Overflows</b>	<b>0</b>
<b>Total Volume (gallons)</b>	<b>0.000</b>

<b>Dry Weather Overflows</b>	<b>0</b>
<b>Total Volume (gallons)</b>	<b>0</b>

Date	Overflow Volume
<b>CSO 06</b>	
<b>No Wet Weather Overflows</b>	
<b>CSO 07</b>	
<b>No Wet Weather Overflows</b>	
<b>CSO 08</b>	
<b>No Wet Weather Overflows</b>	
<b>CSO 10</b>	
<b>No Wet Weather Overflows</b>	

Date	Overflow Volume
<b>CSO 06</b>	
<b>No Dry Weather Overflows</b>	
<b>CSO 07</b>	
<b>No Dry Weather Overflows</b>	
<b>CSO 08</b>	
<b>No Dry Weather Overflows</b>	
<b>CSO 10</b>	
<b>No Dry Weather Overflows</b>	