



3/17/2021

Water Quality Permit Coordinator
Southwest Regional Office
Washington Department of Ecology
PO Box 47775
Olympia, WA 98504-7775

Re: NPDES Permit # WA0023973, renewal application section 1.7 correction

Dear Ms. Cholski,

This letter serves as a notification that a correction to the City of Port Angeles renewal application should be considered.

The original data submitted on section 1.7, for collection system type, should be considered as inaccurate for the purpose of establishing the size of our combined sewer system. The data of 96% separate sanitary sewer to 4% combined, is based upon GIS data that measures the feet of storm catch basins that drain to sanitary, to the total feet of sewer collection system piping. This is represented on the enclosed map.

The figures that more accurately represent how much of the POTW's collection system conveys separated sanitary and combined sanitary and storm, would be the values issued on our current permit cycles fact sheet. Which are 67% separated sanitary and 33% combined sewer. Enclosed is an updated version of this section of the permit renewal application.

If you have any questions, please call me at (360) 417-4690.

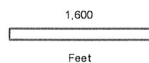
Sincerely,

Tyler White
Wastewater Treatment Plant Superintendent

Cc: file



Vertical Datum - NAD 88
Horizontal Datum - NAD 83 91
Plot date: August 2020



City of Port Angeles
CBasin connections

Legend

■ DCatchBasin

— WWGravity main

*This map is not intended to be used as a legal description.
This map drawing is produced by the City of Port Angeles for its own use and purposes.
Any other use of this map drawing shall not be the responsibility of the City.
S:\ARC/INFO\Water\08x11 C Basin connections for NPDES permit.mxd*

EPA Identification Number		NPDES Permit Number WA0023973		Facility Name Port Angeles WWTP		Form Approved 03/05/19 OMB No. 2040-0004	
Collection System and Population Served	1.7	Provide the collection system information requested below for the treatment works.					
		Municipality Served	Population Served	Collection System Type (indicate percentage)		Ownership Status	
		City Of Port Angeles	19,190	<u>67</u> 33 <input type="checkbox"/> Unknown	% separate sanitary sewer % combined storm and sanitary sewer Unknown	<input checked="" type="checkbox"/> Own <input checked="" type="checkbox"/> Own <input type="checkbox"/> Own	<input checked="" type="checkbox"/> Maintain <input checked="" type="checkbox"/> Maintain <input type="checkbox"/> Maintain
		Clallam County WUGA		<u>100</u> <input type="checkbox"/> Unknown	% separate sanitary sewer % combined storm and sanitary sewer Unknown	<input type="checkbox"/> Own <input type="checkbox"/> Own <input type="checkbox"/> Own	<input checked="" type="checkbox"/> Maintain <input type="checkbox"/> Maintain <input type="checkbox"/> Maintain
		Clallam County EUGA		<u>100</u> <input type="checkbox"/> Unknown	% separate sanitary sewer % combined storm and sanitary sewer Unknown	<input type="checkbox"/> Own <input type="checkbox"/> Own <input type="checkbox"/> Own	<input checked="" type="checkbox"/> Maintain <input type="checkbox"/> Maintain <input type="checkbox"/> Maintain
				 <input type="checkbox"/> Unknown	% separate sanitary sewer % combined storm and sanitary sewer Unknown	<input type="checkbox"/> Own <input type="checkbox"/> Own <input type="checkbox"/> Own	<input type="checkbox"/> Maintain <input type="checkbox"/> Maintain <input type="checkbox"/> Maintain
		Total Population Served	19,190				
				Separate Sanitary Sewer System		Combined Storm and Sanitary Sewer	
		Total percentage of each type of sewer line (in miles)		67 %		33 %	
		Indian Country	1.8	Is the treatment works located in Indian Country? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
1.9	Does the facility discharge to a receiving water that flows through Indian Country? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No						
Design and Actual Flow Rates	1.10	Provide design and actual flow rates in the designated spaces.				Design Flow Rate	
						10.8 mgd	
		Annual Average Flow Rates (Actual)					
		Two Years Ago		Last Year		This Year	
		2.41 mgd		2.25 mgd		2.84 mgd	
		Maximum Daily Flow Rates (Actual)					
		Two Years Ago		Last Year		This Year	
10.66 mgd		11.73 mgd		13.65 mgd			
Discharge Points by Type	1.11	Provide the total number of effluent discharge points to waters of the United States by type.					
		Total Number of Effluent Discharge Points by Type					
		Treated Effluent	Untreated Effluent	Combined Sewer Overflows	Bypasses	Constructed Emergency Overflows	
2			5	1	1		