

**Table A**

<b>PHOTO NUMBER</b>	<b>PHOTOS</b>
1	Highway, looking toward increasing mile point with facility in photo (include surrounding area, nearby bridge, waterway, cross streets, etc.)
2	Highway, looking toward decreasing mile point with facility in photo (include surrounding area, nearby bridge, waterway, cross streets, etc.)
3	Facility footprint (get the entire facility in the photo along with the access point and surrounding area)
4	Facility inlet including inlet pipe, forebay, pretreatment structure/manhole, energy dissipator, flow splitter manhole, etc. Remove manhole lids from pretreatment and/or flow splitter manhole and take photos of riser pipe or weir plate.
5	Facility inlet, looking upstream
6	Facility outlet including outlet pipe, outfall point when draining into a nearby waterbody, outlet drainage structure such as a type "D" inlet, auxiliary outlet, flow control structure, etc. Remove manhole lids from flow control structure and take photos of riser pipe or weir plate.
7	Facility outlet, looking downstream
8	Facility access point, access pad, access gate

Below are photo examples according to table A:



**Example of photo 1 or 2**  
**Highway looking toward increasing or decreasing**  
**mile point.**  
**(facility located between guardrail and fence)**



**Example of photo 3**  
**Facility footprint**



**Example of photo 4**  
**Facility inlet**  
**(inlet pipe located at bottom of photo)**



**Example of photo 4A**  
**Flow splitter manhole**  
**(manhole located at the west corner of facility)**



**example of photo 5  
upstream roadside channel that drains into  
stormwater facility**



**Example of photo 6  
Facility outlet structure  
(outlet structure located at the middle of photo)**



**Example of photo 6A  
Flow control structure  
(flow control manhole located at east end of pond)**



**Example of photo 7  
Facility outlet/outfall  
(outlet channel from pond drains to nearby creek)**



**example of photo 8  
facility access pad  
(concrete pad next to underground stormwater vault)**



**Example of photo 8  
Facility access gate  
(access facility from 32<sup>nd</sup> Ave SE )**