

## **PASPGP-7: Appendix B**

### **Navigable Waters of the United States (Section 10 Waters):**

The PASPGP-7 may be used to authorize work in the following navigable waters of the United States:

- a. Codorus Creek – from the confluence with the Susquehanna River 11.4 miles upstream to the Richland Avenue Bridge in York, Pennsylvania;
- b. Main Stem Susquehanna River – from the confluence with the Chesapeake Bay upstream to Athens, Pennsylvania (approximately 4 miles south from the New York State line);
- c. West Branch of the Susquehanna River – from the confluence with the main stem Susquehanna River upstream to the dam at Lock Haven, Pennsylvania;
- d. Chester Creek – from the confluence with the Delaware River 2 miles upstream;
- e. Crum Creek – from the confluence with the Delaware River 1 mile upstream to the upstream side of the Dam at Eddystone;
- f. Darby Creek – from the confluence with the Delaware River 5 miles upstream to the upstream side of the 84<sup>th</sup> Street Bridge in Philadelphia, Pennsylvania;
- g. Delaware River – from U.S. Route 202 Bridge in New Hope, Pennsylvania, including the West Branch of the Delaware River, upstream to the Pennsylvania/New York border at the 42<sup>nd</sup> parallel;
- h. Lehigh River – from the confluence with the Delaware River 72 miles upstream to the downstream side of the PA Route 940 Bridge;
- i. Neshaminy Creek – the confluence with the Delaware River, including Neshaminy State Park Harbor Project at the mouth of Neshaminy Creek, 4 miles upstream to the downstream side of the Newportville Bridge;
- j. Pennypack Creek – from the confluence with the Delaware River 2 miles upstream to the downstream side of the Frankford Avenue Bridge in Philadelphia, Pennsylvania;
- k. Ridley Creek – from the confluence with the Delaware River 1 mile upstream to the upstream side of the Baltimore and Ohio Railroad Bridge in Chester, Pennsylvania;
- l. Schuylkill River – from the Fairmont Dam, 104 miles upstream to Port Carbon, Pennsylvania;

- m. Schuylkill Navigation Channel (Manayunk Canal) – along the Schuylkill River for 2 miles from the Flat Rock Dam to Lock Street in the Manayunk Section of Philadelphia, Pennsylvania;
- n. Allegheny River – from its mouth in Pittsburgh, Pennsylvania to river mile 197.4 at Kinzua Dam, north of Warren, Pennsylvania;
- o. Beaver River – from confluence with Ohio River upstream to confluence of Mahoning and Shenango Rivers;
- p. Kiskiminetas River – from its mouth near Freeport, Pennsylvania to river mile 26.8 at Saltsburg, Pennsylvania;
- q. Little Beaver River – from confluence with Ohio River upstream to Pennsylvania border;
- r. Mahoning River – from the confluence with Beaver River upstream to tributary;
- s. Monongahela River – from confluence with Allegheny River upstream to Pennsylvania border;
- t. Ohio River – from Pennsylvania border upstream to confluence of Allegheny and Monongahela Rivers;
- u. Shenango River – from mouth to river mile 1.8 at New Castle, Pennsylvania;
- v. Tenmile Creek – from its mouth at Millsboro, Pennsylvania to river mile 2.7;
- w. Youghiogheny River – from its mouth at McKeesport, Pennsylvania to river mile 31.2 at Layton, Pennsylvania;
- x. Lake Erie – entire length below 573.4 feet elevation; and
- y. All other waters not specifically exempted in the PASPGP-7, Part II, A, 5, that are subject to the ebb and flow of the tide are considered navigable waters of the United States to the head of tidal influence.