## **Lacustrine Subfacilty Table**

Name/Appendix: Appendix LU-L3A - Subfacility Tables - Lacustrine Resources in Luzerne County

County: Luzerne

Date: 10/14/2019									Subfacility Code: PIPE'										
	MP <sup>1</sup>	Watercourse ID <sup>2</sup>	Stream Type <sup>3</sup>	Chapter 93 Designated Use <sup>4</sup>	PFBC Classification <sup>5</sup>	Latitude	Longitude	County <sup>6</sup>	Municipality <sup>6</sup>	Туре	Product Code	Diameter (feet)			Shut-off Controls	Attached to Water Obstruction	ROW Width	Pipe length (linear feet)	
PennEast Mainline Pipeline																			
	23	052115_JC_1001_P_MA	PER	HQ-CWF, MF	III	41.131387	-75.6882347	Luzerne	Bear Creek	TRNC	PETRO	3	5	No	Yes	No	41	434	

## Notes:

- 1. All route deviations implemented after the FERC Certificate Application are denoted with an "R" and indicate a MP equation. MPs with an "R1" indicate route deviations implemented and provided to FERC prior to the issuance of the DEIS. MPs with an "R2" indicate route deviations implemented as part of the September 2016 Route Update. MPs with an "R3 indicate route deviations implemented post-FERC Certificate issuance. All MPs without an "R" indicate that the route has not changed since the Certificate Application.
- 2. In instances where a watercourse is crossed by the proposed pipeline or workspace multiple times, crossing numbers (e.g. "-1", "-2") have been added to the Watercourse ID. Watercourse ID: MA = major, IN = intermediate, MI = minor, C = canal, D = ditch
- 3. Stream Type: PER = perennial, INT = intermittent, EPH = ephemeral
- 4. Sources: PADEP Streams Chapter 93 Existing Use, dated 3/2019 and PADEP Streams Chapter 93 Designated Use, dated 3/2019. If a stream has an existing use, the designated use has been replaced with that value. Available at www.pasda.psu.edu.
- 5. Sources: PFBC Stream Sections that Support Wild Trout Production, dated 7/2019 and PFBC Class A Wild Trout Streams, dated 7/2019. Available at www.pasda.psu.edu. I = Class A Trout Water, II = Wilderness Trout Stream, III = Naturally Reproducing Trout Stream.
- 6. Sources: PennDOT Pennsylvania municipality boundaries, dated 1/2017 and PennDOT Pennsylvania county boundaries, dated 7/2018. Available at www.pasda.psu.edu.
- 7. Subfacility Code Key: PIPE = used for pipeline constructed for the transportation of natural gas, FLACT = floodway activity