## Assessment Unit ID: NHLAK600020902-01Size: 965.Assessment Unit Name: Province LakeAssessmentTown(s) Primary Town is Listed First: Effingham,Beach: NWakefieldValue

Size: 965.6490 ACRES Assessment Unit Category: 5-M 2020/2022, 305(b)/303(d) - All Reviewed Parameters by Assessment Unit

Designated Use Description	Desig. Use Category	Parameter Name	Parameter Threatened (Y/N)	Last Sample	Last Exceed	Parameter Category	TMDL Priority
Aquatic Life Integrity	5-M	ALKALINITY, CARBONATE AS CACO3	N	2007	2007	3-ND	
		CHLORIDE	Ν	2019	N/A	3-PAS	
		CHLOROPHYLL-A	N	2019	NLV	5-M	LOW
		DISSOLVED OXYGEN SATURATION	N	2019	2007	3-PAS	
		OXYGEN, DISSOLVED	N	2019	N/A	3-PAS	
		РН	N	2019	2017	4A-M	
		PHOSPHORUS (TOTAL)	N	2019	NLV	5-M	LOW
		TURBIDITY	N	2017	2015	3-PAS	
Fish Consumption	4A-M	MERCURY - FISH CONSUMPTION ADVISORY	N			4A-M	
Potential Drinking Water Supply	2-G	ESCHERICHIA COLI	Ν	2009	N/A	3-ND	
		SULFATES	N	2007	N/A	3-ND	
Primary Contact Recreation	5-M	CHLOROPHYLL-A	Ν	2019	N/A	2-G	
		Cyanobacteria hepatotoxic microcystins	N	2019	2019	5-M	LOW
		ESCHERICHIA COLI	N	2009	N/A	3-ND	
Secondary Contact Recreation	3-ND	ESCHERICHIA COLI	N	2009	N/A	3-ND	
Wildlife	3-ND						

Good	Marginal	Likely Good	No Current Data	Likely Bad	Poor	Severe
Meets water quality	Meets water quality	Limited data available. The	Insufficient information	Limited data available The	Not meeting water quality	Not meeting water
standards/thresholds by	standards/thresholds but	data that is available	to make an assessment	data that is available	standards/thresholds. The	quality
a relatively large	only marginally.	suggests that the	decision.	suggests that the	impairment is marginal.	standards/thresholds
margin.		parameter is Potentially		parameter is Potentially		The impairment is more
		Attaining Standards (PAS)		Not Supporting (PNS)		severe and causes poor
				water quality standards.		water quality.