

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
04010101	Protection	0401010101	Insufficient	Low	Moderate	Moderate/Medium-low
04010101	Protection	0401010102	Low	Low	High	High/Medium
04010101	Protection	0401010103	Low	Low	Moderate	Moderate/Medium-low
04010101	Protection	0401010104	Low	Low	High	High/Medium
04010101	Protection	0401010105	Low	Low	High	High/Medium
04010101	Protection	0401010106	Low	Low	High	High/Medium
04010101	Protection	0401010107	Low	Low	High	High/Medium
04010101	Protection	0401010108	Low	Low	Moderate	Moderate/Medium-low
04010101	Protection	0401010109	Low	Low	High	High/Medium
04010101	Protection	0401010110	Low	Low	Moderate	Moderate/Medium-low
04010101	Protection	0401010111	Low	Low	Moderate	Moderate/Medium-low
04010102	Medium	0401010201	Low	Low	Moderate	Moderate/Medium-low
04010102	Medium	0401010202	Low	Low	Moderate	Moderate/Medium-low
04010102	Medium	0401010203	Low	Low	Moderate	Moderate/Medium-low
04010102	Medium	0401010204	Low	Low	Moderate	Moderate/Medium-low
04010201	Protection	0401020101	Low	Low	Moderate	Moderate/Medium-low
04010201	Protection	0401020102	Low	Low	Moderate	Moderate/Medium-low
04010201	Protection	0401020103	Low	Low	Moderate	Moderate/Medium-low
04010201	Protection	0401020104	Low	Moderate	Moderate	Moderate/Medium-low
04010201	Protection	0401020105	Low	High	Moderate	High/Medium
04010201	Protection	0401020106	Medium	Low	Moderate	High/Medium
04010201	Protection	0401020107	Medium-low	Moderate	High	High/Medium
04010201	Protection	0401020108	Low	Moderate	Moderate	Moderate/Medium-low
04010201	Protection	0401020109	Medium	Moderate	Moderate	High/Medium
04010201	Protection	0401020110	Low	Low	Moderate	Moderate/Medium-low
04010201	Protection	0401020111	Medium	Low	Moderate	High/Medium
04010201	Protection	0401020112	Low	Low	Moderate	Moderate/Medium-low
04010201	Protection	0401020113	Medium-low	Low	Moderate	Moderate/Medium-low
04010201	Protection	0401020114	Low	Low	Moderate	Moderate/Medium-low
04010201	Protection	0401020115	Low	Low	Moderate	Moderate/Medium-low
04010201	Protection	0401020116	Medium-low	Low	Moderate	Moderate/Medium-low
04010202	Protection	0401020201	Low	Low	Moderate	Moderate/Medium-low
04010202	Protection	0401020202	Low	Low	Moderate	Moderate/Medium-low
04010202	Protection	0401020203	Insufficient	Low	Moderate	Moderate/Medium-low
04010202	Protection	0401020204	Low	Moderate	High	High/Medium
04010202	Protection	0401020205	Insufficient	Low	Moderate	Moderate/Medium-low
04010202	Protection	0401020206	Low	Low	Moderate	Moderate/Medium-low
04010301	Medium	0401030101	Medium-low	Moderate	Moderate	Moderate/Medium-low
04010301	Medium	0401030102	Medium-low	Low	Moderate	Moderate/Medium-low
04010301	Medium	0401030103	Insufficient	Low	Moderate	Moderate/Medium-low
04010301	Medium	0401030104	Medium	Low	Moderate	High/Medium

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
04010301	Medium	0401030105	Insufficient	Low	Moderate	Moderate/Medium-low
04010301	Medium	0402030000	Insufficient	Low	Moderate	Moderate/Medium-low
07010101	Protection	0701010101	Medium	Moderate	Moderate	High/Medium
07010101	Protection	0701010102	Medium	Low	High	High/Medium
07010101	Protection	0701010103	Medium-low	Moderate	Moderate	Moderate/Medium-low
07010101	Protection	0701010104	Low	Moderate	Higher	Higher/Medium-high
07010101	Protection	0701010105	Meets	Moderate	Higher	Higher/Medium-high
07010101	Protection	0701010106	Medium-low	Moderate	Moderate	Moderate/Medium-low
07010101	Protection	0701010107	Medium	Low	High	High/Medium
07010101	Protection	0701010108	Medium-low	Low	Higher	Higher/Medium-high
07010101	Protection	0701010109	Low	Low	Higher	Higher/Medium-high
07010102	Protection	0701010201	Medium	Moderate	Moderate	High/Medium
07010102	Protection	0701010202	Low	Low	Moderate	Moderate/Medium-low
07010102	Protection	0701010203	Insufficient	Low	Higher	Higher/Medium-high
07010102	Protection	0701010204	Low	Low	Higher	Higher/Medium-high
07010102	Protection	0701010205	Medium-low	Low	Higher	Higher/Medium-high
07010102	Protection	0701010206	Medium-low	Low	Moderate	Moderate/Medium-low
07010103	Protection	0701010301	Low	Low	Higher	Higher/Medium-high
07010103	Protection	0701010302	Low	Moderate	Highest	Highest/High
07010103	Protection	0701010303	Meets	High	High	High/Medium
07010103	Protection	0701010304	Low	Low	Higher	Higher/Medium-high
07010103	Protection	0701010305	Medium-low	High	Moderate	High/Medium
07010103	Protection	0701010306	Medium	Moderate	High	High/Medium
07010103	Protection	0701010307	Medium	Low	Moderate	High/Medium
07010103	Protection	0701010308	Medium-low	Low	High	High/Medium
07010103	Protection	0701010309	Meets	Low	Moderate	Moderate/Medium-low
07010104	Medium	0701010401	Medium	High	High	High/Medium
07010104	Medium	0701010402	Medium-low	High	Higher	Higher/Medium-high
07010104	Medium	0701010403	Medium	High	Moderate	High/Medium
07010104	Medium	0701010404	Low	Moderate	Higher	Higher/Medium-high
07010104	Medium	0701010405	Medium-low	High	Higher	Higher/Medium-high
07010104	Medium	0701010406	Medium	Moderate	High	High/Medium
07010104	Medium	0701010407	Medium-low	Low	Moderate	Moderate/Medium-low
07010104	Medium	0701010408	Medium	High	Higher	Higher/Medium-high
07010104	Medium	0701010409	Low	Moderate	Moderate	Moderate/Medium-low
07010105	Protection	0701010501	Low	Moderate	Higher	Higher/Medium-high
07010105	Protection	0701010502	Medium	Low	Moderate	High/Medium
07010105	Protection	0701010503	Low	Moderate	Higher	Higher/Medium-high
07010105	Protection	0701010504	Medium-low	Low	Higher	Higher/Medium-high
07010105	Protection	0701010505	Medium-low	High	High	High/Medium
07010105	Protection	0701010506	Low	Low	Higher	Higher/Medium-high

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
07010106	Protection	0701010601	Low	Low	Moderate	Moderate/Medium-low
07010106	Protection	0701010602	Low	Moderate	Higher	Higher/Medium-high
07010106	Protection	0701010603	Low	Low	Moderate	Moderate/Medium-low
07010106	Protection	0701010604	Low	Moderate	Higher	Higher/Medium-high
07010106	Protection	0701010605	Insufficient	Low	Higher	Higher/Medium-high
07010106	Protection	0701010606	Low	High	Higher	Higher/Medium-high
07010106	Protection	0701010607	Medium	Low	Moderate	High/Medium
07010106	Protection	0701010608	Low	Low	Moderate	Moderate/Medium-low
07010106	Protection	0701010609	Low	Low	Moderate	Moderate/Medium-low
07010106	Protection	0701010610	Medium-low	High	Highest	Highest/High
07010106	Protection	0701010611	Medium-low	Low	Moderate	Moderate/Medium-low
07010107	Protection	0701010701	Low	Low	Moderate	Moderate/Medium-low
07010107	Protection	0701010702	Low	Low	Moderate	Moderate/Medium-low
07010107	Protection	0701010703	Medium-low	Low	Moderate	Moderate/Medium-low
07010107	Protection	0701010704	Low	Low	Moderate	Moderate/Medium-low
07010107	Protection	0701010705	Low	Low	Moderate	Moderate/Medium-low
07010107	Protection	0701010706	Low	Low	Moderate	Moderate/Medium-low
07010108	Protection	0701010801	Insufficient	Higher	Highest	Highest/High
07010108	Protection	0701010802	Low	Moderate	Moderate	Moderate/Medium-low
07010108	Protection	0701010803	Low	Low	Moderate	Moderate/Medium-low
07010108	Protection	0701010804	Low	Low	Moderate	Moderate/Medium-low
07010108	Protection	0701010805	Low	Low	Moderate	Moderate/Medium-low
07010108	Protection	0701010806	Insufficient	Low	High	High/Medium
07010108	Protection	0701010807	Low	Low	Moderate	Moderate/Medium-low
07010201	Medium	0701020101	Medium	Moderate	Moderate	High/Medium
07010201	Medium	0701020102	Medium	Low	High	High/Medium
07010201	Medium	0701020103	Medium-low	Low	Moderate	Moderate/Medium-low
07010201	Medium	0701020104	Low	High	High	High/Medium
07010201	Medium	0701020105	Medium-low	High	Moderate	High/Medium
07010201	Medium	0701020106	Meets	Low	High	High/Medium
07010201	Medium	0701020107	Medium-low	Low	Moderate	Moderate/Medium-low
07010202	Medium	0701020201	Medium-high	Highest	Moderate	Highest/High
07010202	Medium	0701020202	Medium	Moderate	Moderate	High/Medium
07010202	Medium	0701020203	Medium-low	Higher	Moderate	Higher/Medium-high
07010202	Medium	0701020204	Low	Low	Moderate	Moderate/Medium-low
07010202	Medium	0701020205	Medium	High	Moderate	High/Medium
07010202	Medium	0701020206	Medium-low	Highest	Higher	Highest/High
07010203	Medium	0701020301	Low	Low	Moderate	Moderate/Medium-low
07010203	Medium	0701020302	Medium-low	Higher	Higher	Higher/Medium-high
07010203	Medium	0701020303	Medium-low	Moderate	Moderate	Moderate/Medium-low
07010203	Medium	0701020304	Medium-low	Moderate	Moderate	Moderate/Medium-low

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07010203	Medium	0701020305	Medium-low	Higher	High	Higher/Medium-high
07010203	Medium	0701020306	Low	High	Higher	Higher/Medium-high
07010204	Medium	0701020401	Medium-low	High	Moderate	High/Medium
07010204	Medium	0701020402	Medium-low	Higher	High	Higher/Medium-high
07010204	Medium	0701020403	Medium-high	High	Moderate	Higher/Medium-high
07010204	Medium	0701020404	Medium	Moderate	High	High/Medium
07010204	Medium	0701020405	Insufficient	Higher	High	Higher/Medium-high
07010204	Medium	0701020406	Medium-high	Highest	Highest	Highest/High
07010204	Medium	0701020407	Medium-high	Highest	High	Highest/High
07010205	Medium	0701020501	High	Highest	Moderate	Highest/High
07010205	Medium	0701020502	High	Highest	Moderate	Highest/High
07010205	Medium	0701020503	High	High	Moderate	Highest/High
07010205	Medium	0701020504	Medium-low	Moderate	Moderate	Moderate/Medium-low
07010205	Medium	0701020505	Medium-low	Low	Moderate	Moderate/Medium-low
07010205	Medium	0701020506	Medium	Moderate	Moderate	High/Medium
07010205	Medium	0701020507	High	Higher	High	Highest/High
07010206	High	0701020601	Medium	High	Moderate	High/Medium
07010206	High	0701020602	Medium	Low	Moderate	High/Medium
07010206	High	0701020603	Medium	Higher	Higher	Higher/Medium-high
07010206	High	0701020604	Medium	High	Moderate	High/Medium
07010206	High	0701020605	Medium	High	Moderate	High/Medium
07010206	High	0701020606	Medium-high	Highest	Highest	Highest/High
07010206	High	0701020607	High	Moderate	Moderate	Highest/High
07010206	High	0701020608	Medium	High	Higher	Higher/Medium-high
07010206	High	0701020609	Insufficient	Moderate	Moderate	Moderate/Medium-low
07010207	Protection	0701020701	Medium	Low	Higher	Higher/Medium-high
07010207	Protection	0701020702	Medium-low	Moderate	Moderate	Moderate/Medium-low
07010207	Protection	0701020703	Medium	Low	Moderate	High/Medium
07010207	Protection	0701020704	Medium	Moderate	Moderate	High/Medium
07010207	Protection	0701020705	Medium-low	High	High	High/Medium
07010207	Protection	0701020706	Meets	Low	Moderate	Moderate/Medium-low
07010207	Protection	0701020707	Medium	High	High	High/Medium
07020001	Protection	0702000103	Insufficient	Low	Low	Low/Insufficient data
07020001	Protection	0702000104	Medium	Higher	Moderate	Higher/Medium-high
07020001	Protection	0702000107	Insufficient	Low	Low	Low/Insufficient data
07020001	Protection	0702000108	Medium	Moderate	Moderate	High/Medium
07020001	Protection	0702000109	Insufficient	Low	Moderate	Moderate/Medium-low
07020001	Protection	0702000110	Medium	Low	Moderate	High/Medium
07020001	Protection	0702000111	Medium	Low	Moderate	High/Medium
07020001	Protection	0702000112	Insufficient	Higher	Moderate	Higher/Medium-high
07020002	Medium	0702000201	Meets	High	Higher	Higher/Medium-high

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
07020002	Medium	0702000202	Medium	Higher	Higher	Higher/Medium-high
07020002	Medium	0702000203	Medium-low	High	Moderate	High/Medium
07020002	Medium	0702000204	Medium	Moderate	Moderate	High/Medium
07020002	Medium	0702000205	Medium-high	Moderate	Moderate	Higher/Medium-high
07020002	Medium	0702000206	Medium	Low	Moderate	High/Medium
07020003	Medium	0702000301	Medium	High	Moderate	High/Medium
07020003	Medium	0702000302	Low	Low	Moderate	Moderate/Medium-low
07020003	Medium	0702000303	Medium-low	Low	Moderate	Moderate/Medium-low
07020003	Medium	0702000304	Low	Low	Moderate	Moderate/Medium-low
07020003	Medium	0702000305	Medium-low	Low	Moderate	Moderate/Medium-low
07020003	Medium	0702000306	Low	Low	Moderate	Moderate/Medium-low
07020003	Medium	0702000307	Medium	Low	Moderate	High/Medium
07020004	Medium	0702000401	Low	Low	Moderate	Moderate/Medium-low
07020004	Medium	0702000402	Medium-high	Low	Moderate	Higher/Medium-high
07020004	Medium	0702000403	Medium-low	Moderate	Moderate	Moderate/Medium-low
07020004	Medium	0702000404	Low	Moderate	Moderate	Moderate/Medium-low
07020004	Medium	0702000405	Medium	Low	Moderate	High/Medium
07020004	Medium	0702000406	Medium	Moderate	Moderate	High/Medium
07020004	Medium	0702000407	Medium	Higher	High	Higher/Medium-high
07020004	Medium	0702000408	Medium-low	Moderate	Moderate	Moderate/Medium-low
07020004	Medium	0702000409	Medium	Low	Moderate	High/Medium
07020004	Medium	0702000410	Medium-high	High	Moderate	Higher/Medium-high
07020004	Medium	0702000411	Medium	Low	Moderate	High/Medium
07020004	Medium	0702000412	High	Low	Moderate	Highest/High
07020005	Medium	0702000501	High	Higher	Higher	Highest/High
07020005	Medium	0702000502	Medium	Moderate	High	High/Medium
07020005	Medium	0702000503	Medium	Higher	Moderate	Higher/Medium-high
07020005	Medium	0702000504	Low	Higher	High	Higher/Medium-high
07020005	Medium	0702000505	Low	Moderate	Moderate	Moderate/Medium-low
07020005	Medium	0702000506	Low	Higher	High	Higher/Medium-high
07020005	Medium	0702000507	Medium-low	Moderate	Moderate	Moderate/Medium-low
07020005	Medium	0702000508	Medium-low	Higher	High	Higher/Medium-high
07020005	Medium	0702000509	Low	Low	Moderate	Moderate/Medium-low
07020005	Medium	0702000510	Medium-low	Low	Moderate	Moderate/Medium-low
07020005	Medium	0702000511	Medium	Low	Moderate	High/Medium
07020006	High	0702000601	Low	Low	Moderate	Moderate/Medium-low
07020006	High	0702000602	Medium	Higher	Moderate	Higher/Medium-high
07020006	High	0702000603	Medium	Moderate	Moderate	High/Medium
07020006	High	0702000604	Low	Moderate	Moderate	Moderate/Medium-low
07020006	High	0702000605	Low	Low	Moderate	Moderate/Medium-low
07020006	High	0702000606	Low	Low	Moderate	Moderate/Medium-low

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
07020006	High	0702000607	Medium	Moderate	Moderate	High/Medium
07020007	High	0702000701	Medium-low	Low	Moderate	Moderate/Medium-low
07020007	High	0702000702	Medium-low	Low	Moderate	Moderate/Medium-low
07020007	High	0702000703	Low	Low	Moderate	Moderate/Medium-low
07020007	High	0702000704	High	Low	Moderate	Highest/High
07020007	High	0702000705	Low	Low	Moderate	Moderate/Medium-low
07020007	High	0702000706	High	Low	Moderate	Highest/High
07020007	High	0702000707	Low	Low	Moderate	Moderate/Medium-low
07020007	High	0702000708	Medium-low	Low	Moderate	Moderate/Medium-low
07020007	High	0702000709	Medium-low	High	Moderate	High/Medium
07020007	High	0702000710	High	Low	Moderate	Highest/High
07020007	High	0702000711	High	Higher	High	Highest/High
07020008	High	0702000801	Medium	Moderate	Moderate	High/Medium
07020008	High	0702000802	Low	Low	Moderate	Moderate/Medium-low
07020008	High	0702000803	Medium	Low	Moderate	High/Medium
07020008	High	0702000804	Low	Low	Moderate	Moderate/Medium-low
07020008	High	0702000805	Medium-low	Moderate	Moderate	Moderate/Medium-low
07020008	High	0702000806	Medium-low	Moderate	Moderate	Moderate/Medium-low
07020008	High	0702000807	Medium-low	Low	Moderate	Moderate/Medium-low
07020008	High	0702000808	Medium-low	Moderate	Moderate	Moderate/Medium-low
07020009	High	0702000902	Medium-low	Low	Moderate	Moderate/Medium-low
07020009	High	0702000903	Medium-low	Low	Low	Moderate/Medium-low
07020009	High	0702000904	Low	Low	Moderate	Moderate/Medium-low
07020009	High	0702000905	Medium-low	Moderate	Moderate	Moderate/Medium-low
07020009	High	0702000906	Low	High	Moderate	High/Medium
07020009	High	0702000907	Medium	Higher	Moderate	Higher/Medium-high
07020009	High	0702000908	Medium-low	Low	Moderate	Moderate/Medium-low
07020009	High	0702000909	Medium-low	High	Moderate	High/Medium
07020009	High	0702000910	Medium-low	Low	Moderate	Moderate/Medium-low
07020009	High	0702000911	Medium-high	Moderate	Moderate	Higher/Medium-high
07020010	High	0702001001	Low	Moderate	Moderate	Moderate/Medium-low
07020010	High	0702001002	Insufficient	Low	Moderate	Moderate/Medium-low
07020010	High	0702001003	Low	Moderate	Moderate	Moderate/Medium-low
07020010	High	0702001004	Medium-low	Moderate	Moderate	Moderate/Medium-low
07020010	High	0702001005	Low	Low	Moderate	Moderate/Medium-low
07020010	High	0702001006	Medium	Low	Moderate	High/Medium
07020011	High	0702001101	Medium-low	Low	Moderate	Moderate/Medium-low
07020011	High	0702001102	Medium-low	Low	Moderate	Moderate/Medium-low
07020011	High	0702001103	Medium	Higher	Moderate	Higher/Medium-high
07020011	High	0702001104	Medium	High	Moderate	High/Medium
07020011	High	0702001105	Medium-low	Low	Moderate	Moderate/Medium-low

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
07020011	High	0702001106	Medium	Higher	Moderate	Higher/Medium-high
07020012	High	0702001201	Medium	Moderate	Moderate	High/Medium
07020012	High	0702001202	Medium-low	High	Moderate	High/Medium
07020012	High	0702001203	Medium-low	Moderate	Moderate	Moderate/Medium-low
07020012	High	0702001204	Medium-low	Low	Moderate	Moderate/Medium-low
07020012	High	0702001205	High	Low	Moderate	Highest/High
07020012	High	0702001206	Medium	Higher	Moderate	Higher/Medium-high
07020012	High	0702001207	Medium	Moderate	Moderate	High/Medium
07020012	High	0702001208	Medium-high	Higher	Moderate	Higher/Medium-high
07020012	High	0702001209	High	Low	Moderate	Highest/High
07020012	High	0702001210	High	High	Moderate	Highest/High
07020012	High	0702001211	High	Higher	Highest	Highest/High
07030001	Protection	0703000103	Insufficient	Low	Low	Low/Insufficient data
07030001	Protection	0703000106	Medium	Moderate	Moderate	High/Medium
07030001	Protection	0703000107	Medium	Low	Moderate	High/Medium
07030001	Protection	0703000110	Medium-low	Low	Moderate	Moderate/Medium-low
07030001	Protection	0703000111	Medium	Low	Moderate	High/Medium
07030001	Protection	0703000112	Meets	Low	Moderate	Moderate/Medium-low
07030003	Protection	0703000301	Medium	Moderate	Moderate	High/Medium
07030003	Protection	0703000302	Low	Moderate	High	High/Medium
07030003	Protection	0703000303	Medium-low	Moderate	High	High/Medium
07030003	Protection	0703000304	Medium-low	High	Moderate	High/Medium
07030003	Protection	0703000305	Medium	Moderate	Moderate	High/Medium
07030003	Protection	0703000306	Medium-low	Moderate	Moderate	Moderate/Medium-low
07030004	Medium	0703000401	Medium	Low	Moderate	High/Medium
07030004	Medium	0703000402	Medium	High	Moderate	High/Medium
07030004	Medium	0703000403	Medium-low	High	Moderate	High/Medium
07030004	Medium	0703000404	Medium-low	Low	Moderate	Moderate/Medium-low
07030004	Medium	0703000405	Medium	Low	Moderate	High/Medium
07030004	Medium	0703000406	Medium	Moderate	Moderate	High/Medium
07030004	Medium	0703000407	Medium-low	High	Moderate	High/Medium
07030004	Medium	0703000408	Medium-low	High	Moderate	High/Medium
07030005	Medium	0703000502	Medium-low	Higher	Moderate	Higher/Medium-high
07030005	Medium	0703000503	Medium	Low	Moderate	High/Medium
07030005	Medium	0703000504	Medium-low	Higher	Higher	Higher/Medium-high
07030005	Medium	0703000506	Medium-low	Low	Moderate	Moderate/Medium-low
07030005	Medium	0703000509	High	High	Higher	Highest/High
07030005	Medium	0703000512	Low	Higher	High	Higher/Medium-high
07040001	High	0704000101	Insufficient	Low	Moderate	Moderate/Medium-low
07040001	High	0704000102	Medium-low	Moderate	Moderate	Moderate/Medium-low
07040001	High	0704000104	Medium	Low	Moderate	High/Medium

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
07040001	High	0704000106	Medium	Low	Moderate	High/Medium
07040001	High	0704000107	Medium	Higher	Moderate	Higher/Medium-high
07040002	High	0704000201	Medium-high	Highest	Higher	Highest/High
07040002	High	0704000202	Insufficient	Moderate	Moderate	Moderate/Medium-low
07040002	High	0704000203	Medium-low	Low	Moderate	Moderate/Medium-low
07040002	High	0704000204	Medium-low	Moderate	Moderate	Moderate/Medium-low
07040002	High	0704000205	Low	Low	Moderate	Moderate/Medium-low
07040002	High	0704000206	Medium	Higher	Moderate	Higher/Medium-high
07040002	High	0704000207	Medium-low	Low	Moderate	Moderate/Medium-low
07040002	High	0704000208	Insufficient	Low	Moderate	Moderate/Medium-low
07040002	High	0704000209	High	Low	Moderate	Highest/High
07040003	High	0704000303	Medium	Low	Moderate	High/Medium
07040003	High	0704000305	Medium-low	Low	Moderate	Moderate/Medium-low
07040003	High	0704000306	Low	Moderate	Moderate	Moderate/Medium-low
07040004	High	0704000401	Medium-low	Low	Moderate	Moderate/Medium-low
07040004	High	0704000402	Medium-high	Moderate	Moderate	Higher/Medium-high
07040004	High	0704000403	Medium-high	Low	Moderate	Higher/Medium-high
07040004	High	0704000404	Medium-low	Low	Moderate	Moderate/Medium-low
07040004	High	0704000405	Medium-low	Moderate	Moderate	Moderate/Medium-low
07040006	Medium	0704000601	Insufficient	Low	Moderate	Moderate/Medium-low
07040006	Medium	0704000605	Medium-low	Low	Moderate	Moderate/Medium-low
07040008	High	0704000801	Medium-low	Low	Moderate	Moderate/Medium-low
07040008	High	0704000802	Low	Low	Moderate	Moderate/Medium-low
07040008	High	0704000803	Medium	Low	Moderate	High/Medium
07040008	High	0704000804	Medium-low	Low	Moderate	Moderate/Medium-low
07040008	High	0704000805	Medium-low	Low	Moderate	Moderate/Medium-low
07040008	High	0704000806	Medium	Low	Moderate	High/Medium
07040008	High	0704000807	Low	Low	Moderate	Moderate/Medium-low
07040008	High	0704000808	Medium-low	Low	Moderate	Moderate/Medium-low
07040008	High	0704000809	Medium-low	Low	Moderate	Moderate/Medium-low
07060001	High	0706000102	Low	Low	Moderate	Moderate/Medium-low
07060001	High	0706000104	Low	Low	Moderate	Moderate/Medium-low
07060001	High	0706000105	Insufficient	Low	Moderate	Moderate/Medium-low
07060002	High	0706000201	Low	Low	Moderate	Moderate/Medium-low
07060002	High	0706000202	Insufficient	Low	Low	Low/Insufficient data
07060002	High	0706000203	Insufficient	Low	Low	Low/Insufficient data
07060002	High	0706000205	Insufficient	Low	Moderate	Moderate/Medium-low
07060002	High	0706000206	Insufficient	Low	Low	Low/Insufficient data
07080102	High	0708010202	Insufficient	Low	Low	Low/Insufficient data
07080201	High	0708020101	Medium-low	High	Moderate	High/Medium
07080201	High	0708020102	Medium-low	Low	Moderate	Moderate/Medium-low

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
07080201	High	0708020103	Medium	Low	Moderate	High/Medium
07080201	High	0708020104	Insufficient	Low	Moderate	Moderate/Medium-low
07080201	High	0708020105	Medium-low	Low	Moderate	Moderate/Medium-low
07080201	High	0708020107	Low	Low	Low	Low/Insufficient data
07080202	High	0708020201	Medium-high	Higher	Moderate	Higher/Medium-high
07080203	Medium	0708020301	Low	Higher	Moderate	Higher/Medium-high
07100001	Medium	0710000101	Medium-low	Low	Moderate	Moderate/Medium-low
07100001	Medium	0710000102	Medium-low	Highest	Moderate	Highest/High
07100001	Medium	0710000103	Medium	Moderate	Moderate	High/Medium
07100001	Medium	0710000104	Medium-low	High	Moderate	High/Medium
07100001	Medium	0710000105	Medium-low	Low	Moderate	Moderate/Medium-low
07100001	Medium	0710000106	Medium-low	High	Moderate	High/Medium
07100001	Medium	0710000107	High	Highest	Moderate	Highest/High
07100001	Medium	0710000108	High	Moderate	Moderate	Highest/High
07100002	Medium	0710000201	Medium-low	Low	Moderate	Moderate/Medium-low
07100003	Medium	0710000301	Medium-low	Higher	Moderate	Higher/Medium-high
09020101	Medium	0902010102	Insufficient	Higher	Moderate	Higher/Medium-high
09020101	Medium	0902010103	Insufficient	Low	Low	Low/Insufficient data
09020101	Medium	0902010104	High	High	Moderate	Highest/High
09020101	Medium	0902010105	Medium-high	Low	Moderate	Higher/Medium-high
09020102	Protection	0902010201	Medium	Moderate	Moderate	High/Medium
09020102	Protection	0902010202	Insufficient	Low	Moderate	Moderate/Medium-low
09020102	Protection	0902010203	Medium	Moderate	Moderate	High/Medium
09020102	Protection	0902010204	Medium	Low	Moderate	High/Medium
09020102	Protection	0902010205	Medium	Low	Moderate	High/Medium
09020103	Protection	0902010301	Low	Higher	Higher	Higher/Medium-high
09020103	Protection	0902010302	Low	Moderate	Highest	Highest/High
09020103	Protection	0902010303	Medium	Low	Moderate	High/Medium
09020103	Protection	0902010304	Insufficient	Low	Higher	Higher/Medium-high
09020103	Protection	0902010305	Insufficient	Low	Higher	Higher/Medium-high
09020103	Protection	0902010306	Medium-low	High	Higher	Higher/Medium-high
09020103	Protection	0902010307	Low	Moderate	Highest	Highest/High
09020103	Protection	0902010308	Low	Moderate	High	High/Medium
09020103	Protection	0902010309	Low	Moderate	Higher	Higher/Medium-high
09020103	Protection	0902010310	Low	Moderate	Moderate	Moderate/Medium-low
09020104	High	0902010401	Insufficient	Low	Moderate	Moderate/Medium-low
09020104	High	0902010402	Medium-low	Low	Moderate	Moderate/Medium-low
09020104	High	0902010403	Medium	Low	Low	High/Medium
09020104	High	0902010404	Medium	Low	Moderate	High/Medium
09020104	High	0902010405	Medium	Low	Moderate	High/Medium
09020106	Medium	0902010601	Medium-low	Higher	Higher	Higher/Medium-high

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
09020106	Medium	0902010602	Medium	Moderate	Moderate	High/Medium
09020106	Medium	0902010603	Low	Moderate	Moderate	Moderate/Medium-low
09020106	Medium	0902010604	Medium-low	Low	Moderate	Moderate/Medium-low
09020106	Medium	0902010605	Medium	Low	Moderate	High/Medium
09020106	Medium	0902010606	Medium-low	Low	Moderate	Moderate/Medium-low
09020106	Medium	0902010607	Medium	Low	Moderate	High/Medium
09020107	Medium	0902010701	Medium	Low	Low	High/Medium
09020107	Medium	0902010705	Medium-low	Low	Moderate	Moderate/Medium-low
09020107	Medium	0902010706	Medium	Low	Moderate	High/Medium
09020108	Medium	0902010801	Medium	Moderate	Moderate	High/Medium
09020108	Medium	0902010802	Medium	Low	Moderate	High/Medium
09020108	Medium	0902010803	Meets	Low	Moderate	Moderate/Medium-low
09020108	Medium	0902010804	Medium-low	Low	High	High/Medium
09020108	Medium	0902010805	Low	Low	Moderate	Moderate/Medium-low
09020108	Medium	0902010806	Low	Low	Moderate	Moderate/Medium-low
09020108	Medium	0902010807	Medium-low	Low	Moderate	Moderate/Medium-low
09020108	Medium	0902010808	Medium-low	Low	Moderate	Moderate/Medium-low
09020108	Medium	0902010809	Medium-low	Low	Moderate	Moderate/Medium-low
09020108	Medium	0902010810	Medium-low	Low	Moderate	Moderate/Medium-low
09020108	Medium	0902010811	Medium-low	Low	Moderate	Moderate/Medium-low
09020108	Medium	0902010812	Medium-low	Low	Moderate	Moderate/Medium-low
09020301	Medium	0902030101	Insufficient	Low	Low	Low/Insufficient data
09020301	Medium	0902030102	Low	Moderate	Moderate	Moderate/Medium-low
09020301	Medium	0902030103	Medium-low	Low	Moderate	Moderate/Medium-low
09020301	Medium	0902030104	Medium	Low	Moderate	High/Medium
09020301	Medium	0902030107	Medium	Low	Moderate	High/Medium
09020302	Protection	0902030201	Medium-low	Low	Moderate	Moderate/Medium-low
09020302	Protection	0902030202	Insufficient	Low	Moderate	Moderate/Medium-low
09020302	Protection	0902030203	Insufficient	Low	Moderate	Moderate/Medium-low
09020302	Protection	0902030204	Medium-low	Low	Moderate	Moderate/Medium-low
09020302	Protection	0902030205	Medium	Moderate	Moderate	High/Medium
09020302	Protection	0902030206	Medium	Higher	High	Higher/Medium-high
09020302	Protection	0902030207	Medium-low	Moderate	High	High/Medium
09020302	Protection	0902030208	Medium	Moderate	Moderate	High/Medium
09020302	Protection	0902030209	Medium	Low	Moderate	High/Medium
09020303	Medium	0902030301	Insufficient	Low	Moderate	Moderate/Medium-low
09020303	Medium	0902030302	Low	Low	Moderate	Moderate/Medium-low
09020303	Medium	0902030303	Low	Low	Moderate	Moderate/Medium-low
09020303	Medium	0902030304	Medium-low	Low	Moderate	Moderate/Medium-low
09020303	Medium	0902030305	Low	Low	Moderate	Moderate/Medium-low
09020303	Medium	0902030306	Medium-low	Low	Moderate	Moderate/Medium-low

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
09020303	Medium	0902030307	Medium-low	Low	Moderate	Moderate/Medium-low
09020304	Protection	0902030401	Low	Low	Moderate	Moderate/Medium-low
09020304	Protection	0902030402	Insufficient	Low	Moderate	Moderate/Medium-low
09020304	Protection	0902030403	Medium-low	Low	Moderate	Moderate/Medium-low
09020304	Protection	0902030404	Low	Low	Moderate	Moderate/Medium-low
09020304	Protection	0902030405	Insufficient	Low	Moderate	Moderate/Medium-low
09020304	Protection	0902030406	Low	Low	Moderate	Moderate/Medium-low
09020304	Protection	0902030407	Insufficient	Low	Moderate	Moderate/Medium-low
09020304	Protection	0902030408	Medium-low	Low	Moderate	Moderate/Medium-low
09020305	Protection	0902030501	Medium	Moderate	Moderate	High/Medium
09020305	Protection	0902030502	Medium	Low	Moderate	High/Medium
09020305	Protection	0902030503	Low	Low	Moderate	Moderate/Medium-low
09020305	Protection	0902030504	Medium	Low	Moderate	High/Medium
09020305	Protection	0902030505	Low	Moderate	Moderate	Moderate/Medium-low
09020305	Protection	0902030506	Low	Moderate	Moderate	Moderate/Medium-low
09020305	Protection	0902030507	Medium-low	Low	Moderate	Moderate/Medium-low
09020306	Medium	0902030601	Medium	Low	Moderate	High/Medium
09020306	Medium	0902030602	Insufficient	Low	Moderate	Moderate/Medium-low
09020306	Medium	0902030603	Medium-low	Low	Moderate	Moderate/Medium-low
09020306	Medium	0902030604	Medium	Low	Low	High/Medium
09020306	Medium	0902030605	Medium	Low	Moderate	High/Medium
09020306	Medium	0902030606	Medium	Low	Moderate	High/Medium
09020309	Medium	0902030901	Low	Low	Moderate	Moderate/Medium-low
09020309	Medium	0902030902	Low	Low	Moderate	Moderate/Medium-low
09020309	Medium	0902030903	Medium-low	Low	Moderate	Moderate/Medium-low
09020311	Medium	0902031101	Low	Low	Moderate	Moderate/Medium-low
09020311	Medium	0902031102	Medium-low	Low	Moderate	Moderate/Medium-low
09020311	Medium	0902031103	Medium-low	Low	Moderate	Moderate/Medium-low
09020311	Medium	0902031104	Medium	Low	Moderate	High/Medium
09020311	Medium	0902031105	Medium	Low	Low	High/Medium
09020311	Medium	0902031107	Medium	Low	Moderate	High/Medium
09020311	Medium	0902031108	Insufficient	Low	Moderate	Moderate/Medium-low
09020312	Medium	0902031201	Medium-low	Low	Moderate	Moderate/Medium-low
09020312	Medium	0902031202	Medium-low	Low	Moderate	Moderate/Medium-low
09020312	Medium	0902031203	Low	Low	Moderate	Moderate/Medium-low
09020312	Medium	0902031204	Low	Low	Moderate	Moderate/Medium-low
09020312	Medium	0902031205	Insufficient	Low	Moderate	Moderate/Medium-low
09020312	Medium	0902031206	Low	Low	Moderate	Moderate/Medium-low
09020312	Medium	0902031207	Medium-low	Low	Moderate	Moderate/Medium-low
09020314	Protection	0902031401	Low	Low	Moderate	Moderate/Medium-low
09020314	Protection	0902031402	Medium	Low	Moderate	High/Medium

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
09020314	Protection	0902031403	Medium	Low	Moderate	High/Medium
09020314	Protection	0902031404	Insufficient	Low	Moderate	Moderate/Medium-low
09020314	Protection	0902031405	Medium	Low	Moderate	High/Medium
09020314	Protection	0902031406	Medium	Low	Moderate	High/Medium
09030001	Protection	0903000101	Medium	Low	Moderate	High/Medium
09030001	Protection	0903000102	Medium	Low	Moderate	High/Medium
09030001	Protection	0903000103	Medium	Low	Moderate	High/Medium
09030001	Protection	0903000104	Medium-low	Low	High	High/Medium
09030001	Protection	0903000105	Low	Low	High	High/Medium
09030001	Protection	0903000106	Medium-low	Low	Moderate	Moderate/Medium-low
09030001	Protection	0903000107	Medium	Low	Moderate	High/Medium
09030001	Protection	0903000108	Medium-low	Low	High	High/Medium
09030001	Protection	0903000109	Medium-low	Moderate	High	High/Medium
09030001	Protection	0903000110	Medium	Low	Moderate	High/Medium
09030001	Protection	0903000111	Medium	Low	Moderate	High/Medium
09030001	Protection	0903000112	Medium	Low	Moderate	High/Medium
09030001	Protection	0903000113	Medium	Low	Moderate	High/Medium
09030001	Protection	0903000114	Medium	Low	Moderate	High/Medium
09030002	Protection	0903000201	Low	Low	Moderate	Moderate/Medium-low
09030002	Protection	0903000202	Low	Low	High	High/Medium
09030002	Protection	0903000203	Low	High	Moderate	High/Medium
09030002	Protection	0903000204	Low	High	Moderate	High/Medium
09030002	Protection	0903000205	Low	Low	Moderate	Moderate/Medium-low
09030003	Protection	0903000301	Medium-low	Low	Moderate	Moderate/Medium-low
09030003	Protection	0903000302	Insufficient	Low	Moderate	Moderate/Medium-low
09030003	Protection	0903000303	Insufficient	Low	High	High/Medium
09030003	Protection	0903000304	Medium	Low	Moderate	High/Medium
09030003	Protection	0903000305	Insufficient	Low	Moderate	Moderate/Medium-low
		0903000401	Medium	Low	Moderate	High/Medium
		0903000402	Medium	Low	Low	High/Medium
		0903000403	Meets	Low	Low	Low/Insufficient data
09030005	Protection	0903000501	Medium	Low	Moderate	High/Medium
09030005	Protection	0903000502	Medium-low	Low	High	High/Medium
09030005	Protection	0903000503	Medium-low	Low	High	High/Medium
09030005	Protection	0903000504	Medium	Low	Low	High/Medium
09030005	Protection	0903000505	Medium	Low	Moderate	High/Medium
09030005	Protection	0903000506	Medium	Low	Moderate	High/Medium
09030005	Protection	0903000507	Medium-low	Low	Moderate	Moderate/Medium-low
09030005	Protection	0903000508	Medium	Low	Low	High/Medium
09030005	Protection	0903000509	Medium	Low	Low	High/Medium
09030006	Protection	0903000601	Medium-low	Higher	Highest	Highest/High

HUC8	Downstream Priority - Phosphorus	HUC10	Stream Eutrophication Priority	Impaired Lakes Priority	Lake Benefit: Cost Assessment (LBCA) Priority	Highest ranking category for phosphorus datasets
09030006	Protection	0903000602	Medium-low	Higher	Moderate	Higher/Medium-high
09030006	Protection	0903000603	Medium-low	Low	High	High/Medium
09030006	Protection	0903000604	Medium-low	Low	Highest	Highest/High
09030006	Protection	0903000605	Low	Low	Higher	Higher/Medium-high
09030006	Protection	0903000606	Medium	Low	Low	High/Medium
09030006	Protection	0903000607	Medium-low	Low	Low	Moderate/Medium-low
09030006	Protection	0903000608	Medium-low	Low	Moderate	Moderate/Medium-low
09030006	Protection	0903000609	Medium	Low	Moderate	High/Medium
09030006	Protection	0903000610	Low	Low	Low	Low/Insufficient data
09030007	Protection	0903000701	Medium	Low	Moderate	High/Medium
09030007	Protection	0903000702	Medium-low	Low	Moderate	Moderate/Medium-low
09030007	Protection	0903000703	Low	Low	Moderate	Moderate/Medium-low
09030007	Protection	0903000704	Medium	Low	Moderate	High/Medium
09030007	Protection	0903000705	Meets	Low	Moderate	Moderate/Medium-low
09030008	Protection	0903000801	Low	Low	Moderate	Moderate/Medium-low
09030008	Protection	0903000802	Low	Low	Moderate	Moderate/Medium-low
09030009	Protection	0903000901	Medium-low	Moderate	Moderate	Moderate/Medium-low
09030009	Protection	0903000902	Medium-low	Moderate	Moderate	Moderate/Medium-low
09030009	Protection	0903000903	Low	Moderate	Moderate	Moderate/Medium-low
09030009	Protection	0903000904	Medium	Moderate	Moderate	High/Medium
09030009	Protection	0903000905	Medium-low	Moderate	Moderate	Moderate/Medium-low
09030009	Protection	0903000906	Insufficient	Higher	Moderate	Higher/Medium-high
10170202	Protection	1017020209	Insufficient	Low	Low	Low/Insufficient data
10170202	Protection	1017020210	Low	Low	Low	Low/Insufficient data
10170203	Medium	1017020301	Insufficient	Low	Low	Low/Insufficient data
10170203	Medium	1017020303	Medium-low	Low	Low	Moderate/Medium-low
10170203	Medium	1017020313	Low	Low	Moderate	Moderate/Medium-low
10170203	Medium	1017020315	Medium-low	Low	Low	Moderate/Medium-low
10170203	Medium	1017020316	Medium	Low	Moderate	High/Medium
10170203	Medium	1017020317	Insufficient	Low	Low	Low/Insufficient data
10170204	Protection	1017020401	Medium-low	Low	Moderate	Moderate/Medium-low
10170204	Protection	1017020402	Low	Low	Moderate	Moderate/Medium-low
10170204	Protection	1017020403	Medium-low	Low	Moderate	Moderate/Medium-low
10170204	Protection	1017020404	Medium	Low	Moderate	High/Medium
10170204	Protection	1017020405	Insufficient	Low	Moderate	Moderate/Medium-low
10170204	Protection	1017020406	Medium	Low	Moderate	High/Medium
10170204	Protection	1017020407	Insufficient	Low	Low	Low/Insufficient data
10230003	Protection	1023000301	Low	High	Moderate	High/Medium
10230003	Protection	1023000302	Low	High	Moderate	High/Medium
10230003	Protection	1023000303	Insufficient	Low	Moderate	Moderate/Medium-low
10230003	Protection	1023000305	Medium	High	Moderate	High/Medium

[illegible]

				River and stream nitrate priority categories (for aquatic life toxicity)	MDH well water nitrate data results (% exceeding 5mg/l nitrate)	MDH well water nitrate priority categories (for drinking water)	MDA well water township testing nitrate results (% wells exceeding 5mg/l nitrate)	MDA well water township testing nitrate priority categories (for drinking water)	Highest category ranking for nitrate datasets
HUC8	Downstream Priority - Nitrate	HUC10	River and stream nitrate concentration results						
07010103	Protection	0701010308	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010103	Protection	0701010309	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010104	Protection	0701010401	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010104	Protection	0701010402	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010104	Protection	0701010403	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010104	Protection	0701010404	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010104	Protection	0701010405	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010104	Protection	0701010406	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
07010104	Protection	0701010407	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010104	Protection	0701010408	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07010104	Protection	0701010409	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>10-25	Higher	>10-25	Higher	Higher
07010105	Protection	0701010501	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010105	Protection	0701010502	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010105	Protection	0701010503	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010105	Protection	0701010504	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010105	Protection	0701010505	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010105	Protection	0701010506	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010106	Protection	0701010601	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07010106	Protection	0701010602	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07010106	Protection	0701010603	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010106	Protection	0701010604	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07010106	Protection	0701010605	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	1-5	Medium	Medium
07010106	Protection	0701010606	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>10-25	Higher	Higher
07010106	Protection	0701010607	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	<20 wells sampled	Low/Insufficient data	High
07010106	Protection	0701010608	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010106	Protection	0701010609	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
07010106	Protection	0701010610	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010106	Protection	0701010611	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
07010107	Medium	0701010701	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>10-25	Higher	Higher
07010107	Medium	0701010702	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07010107	Medium	0701010703	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>25	Highest	Highest
07010107	Medium	0701010704	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07010107	Medium	0701010705	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	1-5	Medium	Medium
07010107	Medium	0701010706	>10% of stream miles 5-8.2mg/L	Medium	1-5	Medium	>10-25	Higher	Higher
07010108	Medium	0701010801	10-40% of stream miles >8.2mg/L	High	1-5	Medium	1-5	Medium	High
07010108	Medium	0701010802	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
07010108	Medium	0701010803	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
07010108	Medium	0701010804	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
07010108	Medium	0701010805	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010108	Medium	0701010806	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010108	Medium	0701010807	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>10-25	Higher	Higher
07010201	Medium	0701020101	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07010201	Medium	0701020102	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07010201	Medium	0701020103	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	<20 wells sampled	Low/Insufficient data	High
07010201	Medium	0701020104	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>10-25	Higher	>25	Highest	Highest
07010201	Medium	0701020105	40-75% of stream miles >8.2mg/L	Higher	>10-25	Higher	>25	Highest	Highest
07010201	Medium	0701020106	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07010201	Medium	0701020107	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>10-25	Higher	>10-25	Higher	Higher
07010202	Medium	0701020201	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	1-5	Medium	Medium
07010202	Medium	0701020202	>10% of stream miles 5-8.2mg/L	Medium	>5-10	High	>5-10	High	High
07010202	Medium	0701020203	40-75% of stream miles >8.2mg/L	Higher	>5-10	High	>5-10	High	Higher
07010202	Medium	0701020204	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>5-10	High	High
07010202	Medium	0701020205	>10% of stream miles 5-8.2mg/L	Medium	>10-25	Higher	>10-25	Higher	Higher
07010202	Medium	0701020206	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	>10-25	Higher	>10-25	Higher	Higher
07010203	Medium	0701020301	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>10-25	Higher	>10-25	Higher	Higher
07010203	Medium	0701020302	10-40% of stream miles >8.2mg/L	High	>5-10	High	>10-25	Higher	Higher
07010203	Medium	0701020303	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07010203	Medium	0701020304	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>10-25	Higher	Higher
07010203	Medium	0701020305	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>10-25	Higher	Higher
07010203	Medium	0701020306	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>10-25	Higher	Higher
07010204	Medium	0701020401	10-40% of stream miles >8.2mg/L	High	1-5	Medium	>10-25	Higher	Higher
07010204	Medium	0701020402	10-40% of stream miles >8.2mg/L	High	1-5	Medium	>5-10	High	High
07010204	Medium	0701020403	10-40% of stream miles >8.2mg/L	High	1-5	Medium	1-5	Medium	High
07010204	Medium	0701020404	10-40% of stream miles >8.2mg/L	High	<1	Low/Insufficient data	1-5	Medium	High
07010204	Medium	0701020405	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data

HUC8	Downstream Priority - Nitrate	HUC10	River and stream nitrate concentration results	River and stream nitrate priority categories (for aquatic life toxicity)	MDH well water nitrate data results (% exceeding 5mg/l nitrate)	MDH well water nitrate priority categories (for drinking water)	MDA well water township testing nitrate results (% wells exceeding 5mg/l nitrate)	MDA well water township testing nitrate priority categories (for drinking water)	Highest category ranking for nitrate datasets
07010204	Medium	0701020406	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	>5-10	High	High
07010204	Medium	0701020407	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	>5-10	High	High
07010205	High	0701020501	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07010205	High	0701020502	40-75% of stream miles >8.2mg/L	Higher	<1	Low/Insufficient data	<1	Low/Insufficient data	Higher
07010205	High	0701020503	40-75% of stream miles >8.2mg/L	Higher	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Higher
07010205	High	0701020504	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07010205	High	0701020505	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07010205	High	0701020506	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07010205	High	0701020507	40-75% of stream miles >8.2mg/L	Higher	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Higher
07010206	High	0701020601	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010206	High	0701020602	<1% of stream miles >5mg/L (or no streams assessed)	<1% of stream miles >5mg/L (or no streams assessed)	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010206	High	0701020603	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010206	High	0701020604	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010206	High	0701020605	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010206	High	0701020606	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010206	High	0701020607	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Medium
07010206	High	0701020608	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Medium
07010206	High	0701020609	>10% of stream miles 5-8.2mg/L	Medium	>10-25	Higher	>25	Highest	Highest
07010207	Medium	0701020701	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07010207	Medium	0701020702	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010207	Medium	0701020703	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<1	Low/Insufficient data	Medium
07010207	Medium	0701020704	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010207	Medium	0701020705	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010207	Medium	0701020706	>10% of stream miles 5-8.2mg/L	Medium	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07010207	Medium	0701020707	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07020001	Protection	0702000103	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07020001	Protection	0702000104	>10% of stream miles 5-8.2mg/L	Medium	>5-10	High	>10-25	Higher	Higher
07020001	Protection	0702000107	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07020001	Protection	0702000108	10-40% of stream miles >8.2mg/L	High	1-5	Medium	<20 wells sampled	Low/Insufficient data	High
07020001	Protection	0702000109	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07020001	Protection	0702000110	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>25	Highest	Highest
07020001	Protection	0702000111	10-40% of stream miles >8.2mg/L	High	<1	Low/Insufficient data	>10-25	Higher	Higher
07020001	Protection	0702000112	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	1-5	Medium	>10-25	Higher	Higher
07020002	Protection	0702000201	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	1-5	Medium	Medium
07020002	Protection	0702000202	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	>5-10	High	High
07020002	Protection	0702000203	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07020002	Protection	0702000204	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020002	Protection	0702000205	10-40% of stream miles >8.2mg/L	High	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	High
07020002	Protection	0702000206	10-40% of stream miles >8.2mg/L	High	<1	Low/Insufficient data	>5-10	High	High
07020003	Medium	0702000301	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07020003	Medium	0702000302	>10% of stream miles 5-8.2mg/L	Medium	>5-10	High	<20 wells sampled	Low/Insufficient data	High
07020003	Medium	0702000303	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Medium
07020003	Medium	0702000304	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	<1	Low/Insufficient data	>10-25	Higher	Higher
07020003	Medium	0702000305	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07020003	Medium	0702000306	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020003	Medium	0702000307	10-40% of stream miles >8.2mg/L	High	1-5	Medium	<20 wells sampled	Low/Insufficient data	High
07020004	Medium	0702000401	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020004	Medium	0702000402	10-40% of stream miles >8.2mg/L	High	1-5	Medium	>10-25	Higher	Higher
07020004	Medium	0702000403	>10% of stream miles 5-8.2mg/L	Medium	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07020004	Medium	0702000404	>10% of stream miles 5-8.2mg/L	Medium	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07020004	Medium	0702000405	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020004	Medium	0702000406	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020004	Medium	0702000407	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020004	Medium	0702000408	40-75% of stream miles >8.2mg/L	Higher	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Higher
07020004	Medium	0702000409	40-75% of stream miles >8.2mg/L	Higher	1-5	Medium	<20 wells sampled	Low/Insufficient data	Higher
07020004	Medium	0702000410	40-75% of stream miles >8.2mg/L	Higher	1-5	Medium	<20 wells sampled	Low/Insufficient data	Higher
07020004	Medium	0702000411	40-75% of stream miles >8.2mg/L	Higher	1-5	Medium	<20 wells sampled	Low/Insufficient data	Higher
07020004	Medium	0702000412	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020005	Medium	0702000501	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
07020005	Medium	0702000502	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	1-5	Medium	Medium
07020005	Medium	0702000503	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	1-5	Medium	Medium
07020005	Medium	0702000504	10-40% of stream miles >8.2mg/L	High	1-5	Medium	>5-10	High	High
07020005	Medium	0702000505	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Medium
07020005	Medium	0702000506	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
07020005	Medium	0702000507	10-40% of stream miles >8.2mg/L	High	<1	Low/Insufficient data	1-5	Medium	High

HUC8	Downstream Priority - Nitrate	HUC10	River and stream nitrate concentration results	River and stream nitrate priority categories (for aquatic life toxicity)	MDH well water nitrate data results (% exceeding 5mg/l nitrate)	MDH well water nitrate priority categories (for drinking water)	MDA well water township testing nitrate results (% wells exceeding 5mg/l nitrate)	MDA well water township testing nitrate priority categories (for drinking water)	Highest category ranking for nitrate datasets
07020005	Medium	0702000508	40-75% of stream miles >8.2mg/L	Higher	<1	Low/Insufficient data	<1	Low/Insufficient data	Higher
07020005	Medium	0702000509	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	>5-10	High	High
07020005	Medium	0702000510	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020005	Medium	0702000511	>10% of stream miles 5-8.2mg/L	Medium	1-5	Medium	>10-25	Higher	Higher
07020006	High	0702000601	10-40% of stream miles >8.2mg/L	High	>5-10	High	<20 wells sampled	Low/Insufficient data	High
07020006	High	0702000602	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07020006	High	0702000603	10-40% of stream miles >8.2mg/L	High	>5-10	High	1-5	Medium	High
07020006	High	0702000604	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020006	High	0702000605	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020006	High	0702000606	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020006	High	0702000607	40-75% of stream miles >8.2mg/L	Higher	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Higher
07020007	High	0702000701	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020007	High	0702000702	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020007	High	0702000703	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020007	High	0702000704	40-75% of stream miles >8.2mg/L	Higher	1-5	Medium	<20 wells sampled	Low/Insufficient data	Higher
07020007	High	0702000705	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020007	High	0702000706	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020007	High	0702000707	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	>10-25	Higher	Highest
07020007	High	0702000708	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020007	High	0702000709	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	1-5	Medium	Highest
07020007	High	0702000710	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<1	Low/Insufficient data	Highest
07020007	High	0702000711	>75% of stream miles >8.2mg/L	Highest	>5-10	High	1-5	Medium	Highest
07020008	Very High	0702000801	>10% of stream miles 5-8.2mg/L	Medium	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07020008	Very High	0702000802	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Medium
07020008	Very High	0702000803	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020008	Very High	0702000804	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020008	Very High	0702000805	10-40% of stream miles >8.2mg/L	High	1-5	Medium	<20 wells sampled	Low/Insufficient data	High
07020008	Very High	0702000806	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	>5-10	High	Highest
07020008	Very High	0702000807	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020008	Very High	0702000808	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<1	Low/Insufficient data	Highest
07020009	Very High	0702000902	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020009	Very High	0702000903	40-75% of stream miles >8.2mg/L	Higher	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Higher
07020009	Very High	0702000904	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020009	Very High	0702000905	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<1	Low/Insufficient data	Highest
07020009	Very High	0702000906	10-40% of stream miles >8.2mg/L	High	1-5	Medium	<20 wells sampled	Low/Insufficient data	High
07020009	Very High	0702000907	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020009	Very High	0702000908	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020009	Very High	0702000909	40-75% of stream miles >8.2mg/L	Higher	1-5	Medium	<20 wells sampled	Low/Insufficient data	Higher
07020009	Very High	0702000910	40-75% of stream miles >8.2mg/L	Higher	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Higher
07020009	Very High	0702000911	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	1-5	Medium	Highest
07020010	Very High	0702001001	>75% of stream miles >8.2mg/L	Highest	>5-10	High	<20 wells sampled	Low/Insufficient data	Highest
07020010	Very High	0702001002	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020010	Very High	0702001003	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020010	Very High	0702001004	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020010	Very High	0702001005	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020010	Very High	0702001006	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	>5-10	High	Highest
07020011	Very High	0702001101	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<1	Low/Insufficient data	Highest
07020011	Very High	0702001102	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020011	Very High	0702001103	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020011	Very High	0702001104	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	1-5	Medium	Highest
07020011	Very High	0702001105	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	1-5	Medium	Highest
07020011	Very High	0702001106	40-75% of stream miles >8.2mg/L	Higher	<1	Low/Insufficient data	1-5	Medium	Higher
07020012	High	0702001201	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020012	High	0702001202	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020012	High	0702001203	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020012	High	0702001204	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07020012	High	0702001205	>75% of stream miles >8.2mg/L	Highest	>5-10	High	<20 wells sampled	Low/Insufficient data	Highest
07020012	High	0702001206	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07020012	High	0702001207	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<1	Low/Insufficient data	Highest
07020012	High	0702001208	10-40% of stream miles >8.2mg/L	High	<1	Low/Insufficient data	1-5	Medium	High
07020012	High	0702001209	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	>5-10	High	Highest
07020012	High	0702001210	10-40% of stream miles >8.2mg/L	High	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	High
07020012	High	0702001211	10-40% of stream miles >8.2mg/L	High	1-5	Medium	>10-25	Higher	Higher
07030001	Protection	0703000103	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07030001	Protection	0703000106	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data

HUC8	Downstream Priority - Nitrate	HUC10	River and stream nitrate concentration results	River and stream nitrate priority categories (for aquatic life toxicity)	MDH well water nitrate data results (% exceeding 5mg/l nitrate)	MDH well water nitrate priority categories (for drinking water)	MDA well water township testing nitrate results (% wells exceeding 5mg/l nitrate)	MDA well water township testing nitrate priority categories (for drinking water)	Highest category ranking for nitrate datasets
07030001	Protection	0703000107	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	<20 wells sampled	Low/Insufficient data	High
07030001	Protection	0703000110	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030001	Protection	0703000111	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030001	Protection	0703000112	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07030003	Protection	0703000301	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07030003	Protection	0703000302	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030003	Protection	0703000303	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030003	Protection	0703000304	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07030003	Protection	0703000305	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030003	Protection	0703000306	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030004	Medium	0703000401	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030004	Medium	0703000402	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030004	Medium	0703000403	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030004	Medium	0703000404	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	>5-10	High	High
07030004	Medium	0703000405	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030004	Medium	0703000406	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07030004	Medium	0703000407	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07030004	Medium	0703000408	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030005	Medium	0703000502	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	>10-25	Higher	Higher
07030005	Medium	0703000503	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
07030005	Medium	0703000504	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	1-5	Medium	>10-25	Higher	Higher
07030005	Medium	0703000506	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
07030005	Medium	0703000509	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07030005	Medium	0703000512	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	>5-10	High	>25	Highest	Highest
07040001	High	0704000101	>10% of stream miles 5-8.2mg/L	Medium	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Medium
07040001	High	0704000102	10-40% of stream miles >8.2mg/L	High	>5-10	High	>25	Highest	Highest
07040001	High	0704000104	>10% of stream miles 5-8.2mg/L	Medium	1-5	Medium	>10-25	Higher	Higher
07040001	High	0704000106	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	>10-25	Higher	>25	Highest	Highest
07040001	High	0704000107	>10% of stream miles 5-8.2mg/L	Medium	>5-10	High	>10-25	Higher	Higher
07040002	High	0704000201	10-40% of stream miles >8.2mg/L	High	1-5	Medium	>5-10	High	High
07040002	High	0704000202	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<1	Low/Insufficient data	Highest
07040002	High	0704000203	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	1-5	Medium	Highest
07040002	High	0704000204	10-40% of stream miles >8.2mg/L	High	1-5	Medium	>10-25	Higher	Higher
07040002	High	0704000205	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	>10-25	Higher	Highest
07040002	High	0704000206	10-40% of stream miles >8.2mg/L	High	1-5	Medium	>10-25	Higher	Higher
07040002	High	0704000207	40-75% of stream miles >8.2mg/L	Higher	>5-10	High	>10-25	Higher	Higher
07040002	High	0704000208	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>10-25	Higher	>25	Highest	Highest
07040002	High	0704000209	10-40% of stream miles >8.2mg/L	High	>5-10	High	>25	Highest	Highest
07040003	High	0704000303	40-75% of stream miles >8.2mg/L	Higher	>10-25	Higher	>25	Highest	Highest
07040003	High	0704000305	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>25	Highest	Highest
07040003	High	0704000306	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	>5-10	High	>10-25	Higher	Higher
07040004	High	0704000401	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	>10-25	Higher	Highest
07040004	High	0704000402	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	1-5	Medium	Highest
07040004	High	0704000403	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	>10-25	Higher	Highest
07040004	High	0704000404	>75% of stream miles >8.2mg/L	Highest	>5-10	High	>25	Highest	Highest
07040004	High	0704000405	40-75% of stream miles >8.2mg/L	Higher	>5-10	High	>25	Highest	Highest
07040006	Medium	0704000601	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07040006	Medium	0704000605	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07040008	High	0704000801	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	>10-25	Higher	Highest
07040008	High	0704000802	>75% of stream miles >8.2mg/L	Highest	>5-10	High	>25	Highest	Highest
07040008	High	0704000803	40-75% of stream miles >8.2mg/L	Higher	>5-10	High	>25	Highest	Highest
07040008	High	0704000804	40-75% of stream miles >8.2mg/L	Higher	>10-25	Higher	>25	Highest	Highest
07040008	High	0704000805	>10% of stream miles 5-8.2mg/L	Medium	>5-10	High	>25	Highest	Highest
07040008	High	0704000806	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>10-25	Higher	Higher
07040008	High	0704000807	>10% of stream miles 5-8.2mg/L	Medium	>5-10	High	>10-25	Higher	Higher
07040008	High	0704000808	10-40% of stream miles >8.2mg/L	High	>5-10	High	>25	Highest	Highest
07040008	High	0704000809	10-40% of stream miles >8.2mg/L	High	1-5	Medium	>10-25	Higher	Higher
07060001	High	0706000102	10-40% of stream miles >8.2mg/L	High	>10-25	Higher	>25	Highest	Highest
07060001	High	0706000104	>10% of stream miles 5-8.2mg/L	Medium	>5-10	High	>25	Highest	Highest
07060001	High	0706000105	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
07060002	Very High	0706000201	>75% of stream miles >8.2mg/L	Highest	>5-10	High	>10-25	Higher	Highest
07060002	Very High	0706000202	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07060002	Very High	0706000203	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
07060002	Very High	0706000205	>10% of stream miles 5-8.2mg/L	Medium	>10-25	Higher	<20 wells sampled	Low/Insufficient data	Higher
07060002	Very High	0706000206	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data

HUC8	Downstream Priority - Nitrate	HUC10	River and stream nitrate concentration results	River and stream nitrate priority categories (for aquatic life toxicity)	MDH well water nitrate data results (% exceeding 5mg/l nitrate)	MDH well water nitrate priority categories (for drinking water)	MDA well water township testing nitrate results (% wells exceeding 5mg/l nitrate)	MDA well water township testing nitrate priority categories (for drinking water)	Highest category ranking for nitrate datasets
07080102	Very High	0708010202	>75% of stream miles >8.2mg/L	Highest	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07080201	Very High	0708020101	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<1	Low/Insufficient data	Highest
07080201	Very High	0708020102	>75% of stream miles >8.2mg/L	Highest	>5-10	High	>10-25	Higher	Highest
07080201	Very High	0708020103	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	>25	Highest	Highest
07080201	Very High	0708020104	>75% of stream miles >8.2mg/L	Highest	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07080201	Very High	0708020105	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	>10-25	Higher	Highest
07080201	Very High	0708020107	>75% of stream miles >8.2mg/L	Highest	>10-25	Higher	<20 wells sampled	Low/Insufficient data	Highest
07080202	Very High	0708020201	40-75% of stream miles >8.2mg/L	Higher	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Higher
07080203	Very High	0708020301	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<1	Low/Insufficient data	Highest
07100001	Medium	0710000101	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07100001	Medium	0710000102	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07100001	Medium	0710000103	40-75% of stream miles >8.2mg/L	Higher	1-5	Medium	<20 wells sampled	Low/Insufficient data	Higher
07100001	Medium	0710000104	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07100001	Medium	0710000105	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07100001	Medium	0710000106	>75% of stream miles >8.2mg/L	Highest	1-5	Medium	<20 wells sampled	Low/Insufficient data	Highest
07100001	Medium	0710000107	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
07100001	Medium	0710000108	40-75% of stream miles >8.2mg/L	Higher	1-5	Medium	<20 wells sampled	Low/Insufficient data	Higher
07100002	High	0710000201	40-75% of stream miles >8.2mg/L	Higher	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Higher
07100003	High	0710000301	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
09020101	Medium	0902010102	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020101	Medium	0902010103	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020101	Medium	0902010104	10-40% of stream miles >8.2mg/L	High	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	High
09020101	Medium	0902010105	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020101	Medium	0902010201	10-40% of stream miles >8.2mg/L	High	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	High
09020102	Protection	0902010202	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020102	Protection	0902010203	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020102	Protection	0902010204	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Medium
09020102	Protection	0902010205	>10% of stream miles 5-8.2mg/L	Medium	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Medium
09020103	Protection	0902010301	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020103	Protection	0902010302	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
09020103	Protection	0902010303	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	1-5	Medium	Medium
09020103	Protection	0902010304	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
09020103	Protection	0902010305	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	>5-10	High	>5-10	High	High
09020103	Protection	0902010306	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
09020103	Protection	0902010307	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	1-5	Medium	Medium
09020103	Protection	0902010308	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
09020103	Protection	0902010309	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	1-5	Medium	Medium
09020103	Protection	0902010310	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020104	Medium	0902010401	>10% of stream miles 5-8.2mg/L	Medium	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Medium
09020104	Medium	0902010402	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020104	Medium	0902010403	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
09020104	Medium	0902010404	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020104	Medium	0902010405	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020106	Medium	0902010601	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
09020106	Medium	0902010602	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	1-5	Medium	Medium
09020106	Medium	0902010603	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
09020106	Medium	0902010604	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	1-5	Medium	Medium
09020106	Medium	0902010605	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	1-5	Medium	Medium
09020106	Medium	0902010606	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<1	Low/Insufficient data	Low/Insufficient data
09020106	Medium	0902010607	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	1-5	Medium	Medium
09020107	Protection	0902010701	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020107	Protection	0902010705	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020107	Protection	0902010706	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020108	Protection	0902010801	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
09020108	Protection	0902010802	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020108	Protection	0902010803	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020108	Protection	0902010804	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020108	Protection	0902010805	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
09020108	Protection	0902010806	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020108	Protection	0902010807	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020108	Protection	0902010808	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020108	Protection	0902010809	1-10% of stream miles 5-8.2mg/L	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
09020108	Protection	0902010810	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	>5-10	High	High
09020108	Protection	0902010811	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	1-5	Medium	<20 wells sampled	Low/Insufficient data	Medium
09020108	Protection	0902010812	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data

[illegible]

[illegible]

HUC8	Downstream Priority - Nitrate	HUC10	River and stream nitrate concentration results	River and stream nitrate priority categories (for aquatic life toxicity)	MDH well water nitrate data results (% exceeding 5mg/l nitrate)	MDH well water nitrate priority categories (for drinking water)	MDA well water township testing nitrate results (% wells exceeding 5mg/l nitrate)	MDA well water township testing nitrate priority categories (for drinking water)	Highest category ranking for nitrate datasets
10170203	Medium	1017020316	40-75% of stream miles >8.2mg/L	Higher	>10-25	Higher	>25	Highest	Highest
10170203	Medium	1017020317	>75% of stream miles >8.2mg/L	Highest	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
10170204	Medium	1017020401	40-75% of stream miles >8.2mg/L	Higher	>10-25	Higher	>25	Highest	Highest
10170204	Medium	1017020402	>75% of stream miles >8.2mg/L	Highest	>25	Highest	>25	Highest	Highest
10170204	Medium	1017020403	>75% of stream miles >8.2mg/L	Highest	>10-25	Higher	>25	Highest	Highest
10170204	Medium	1017020404	>75% of stream miles >8.2mg/L	Highest	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
10170204	Medium	1017020405	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
10170204	Medium	1017020406	>75% of stream miles >8.2mg/L	Highest	<1	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Highest
10170204	Medium	1017020407	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
10230003	Medium	1023000301	>75% of stream miles >8.2mg/L	Highest	>5-10	High	<20 wells sampled	Low/Insufficient data	Highest
10230003	Medium	1023000302	<1% of stream miles >5mg/L (or no streams assessed)	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	<20 wells sampled	Low/Insufficient data	Low/Insufficient data
10230003	Medium	1023000303	>75% of stream miles >8.2mg/L	Highest	>10-25	Higher	<20 wells sampled	Low/Insufficient data	Highest
10230003	Medium	1023000305	40-75% of stream miles >8.2mg/L	Higher	1-5	Medium	<20 wells sampled	Low/Insufficient data	Higher