
Appendix A

TRCA Erosion Monitoring Information

Erosion Control Structures for Newtonbrook and Blue Ridge Creeks

Erosion Site	Watercourse	Score	Slope Height (m)	Scar Length (m)	Mass Movement	Future Instability	Flow Characteristic	Structure
EMS370	Newtonbrook Creek	47	0-10	26	Recent movement - minor to moderate	Medium to high	Major cutting at high flow only	Portable
D-28-ESA02	Newtonbrook Creek	46	0-10	~120	Recent movement - moderate	High	Minor cutting at high flow only	Portable
EMS752	Blue Ridge Creek	67	0-10	4.6	Recent movement - major	Medium to high	Moderate cutting at high flow only	Essential
D-28-ESA01	Newtonbrook Creek	43	0-10	37	Recent movement - minor	Low to medium	Moderate cutting at high flow only	Portable
D-28-ESA02	Newtonbrook Creek	74	0-10	38	Recent movement - minor	Medium to high	Moderate cutting at high flow only	Essential
EMS073	Newtonbrook Creek	66	21+	N/A	Recent movement - minor	Low	Not applicable	Essential
EMS183	Newtonbrook Creek	74	0-10	22	Recent movement - moderate	High	Major cutting at high flow only	Essential
EMS857	Newtonbrook Creek	68	N/A	N/A	Recent movement - minor	Low to medium	Not applicable	Essential

Water Erosion Risk Monitoring for Newtonbrook and Blue Ridge Creeks. Priority is colour coded with dark green being safest and red being most urgent. NA – gray, No Concern – Dark Green, To be Monitored – Light Green, Tolerable – Yellow, Immediate Follow up Required – Orange, Urgent – Red.

Structure	Watercourse	Infrastructure	Risk Level	Priority	Asset ID	Crossing
DRR87-43	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4032958	
DRR87-42	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4033490	
DRR87-41	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4033488	
DRR87-40	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4032518	
DRR87-39	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4033487	
DRR87-38	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4033486	
DRR87-37	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4033485	
DRR87-36	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4032779	
DRR87-35	Newtonbrook	Watermain	No Visible Risk	NA	LN4031405	
DRR87-34	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4944112811	
DRR87-33	Newtonbrook	Sanitary MH	Infrastructure Not Found	2 (Tolerable)	MH4935712529	
DRR87-32	Newtonbrook	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4934212460	
DRR87-31	Newtonbrook	Sanitary MH	Infrastructure Not Found	2 (Tolerable)	MH4937612418	
DRR87-30	Newtonbrook	Sanitary MH	Infrastructure Not Found	2 (Tolerable)	MH4941812176	
DRR87-29	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4031698	17

Structure	Watercourse	Infrastructure	Risk Level	Priority	Asset ID	Crossing
DRR87-28	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4034103	15
DRR87-27	Newtonbrook	Culvert	No Visible Risk		UNKNOWN	
DRR87-26	Newtonbrook	Sanitary MH	No Visible Risk	0 (No Concern)	MH4941812791	
DRR87-25	Newtonbrook	Sanitary MH	Visible Risk		4937812731	
DRR87-24	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4937512696	
DRR87-23	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4936712692	
DRR87-22	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4935912660	
DRR87-21	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4934412588	
DRR87-20	Newtonbrook	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4934112589	
DRR87-19	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4933212550	
DRR87-18	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4932012532	
DRR87-17	Newtonbrook	Sanitary MH	No Visible Risk	NA	MH4931812532	
DRR87-16	Newtonbrook	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4929012529	
DRR87-15	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4925812526	
DRR87-14	Newtonbrook	Storm Outfall	Visible Risk	2 (Tolerable)	OF4927712537	
DRR87-13	Newtonbrook	Sanitary MH	Visible Risk	NA	MH5512529232	

Structure	Watercourse	Infrastructure	Risk Level	Priority	Asset ID	Crossing
DRR87-12	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4933912460	
DRR87-11	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4937412416	
DRR87-10	Newtonbrook	Storm Outfall	Visible Risk	2 (Tolerable)	OF4937712339	
DRR87-09	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4940712351	
DRR87-08	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4940912352	
DRR87-07	Newtonbrook	Storm Outfall	Visible Risk	NA	UNKNOWN	
DRR87-06	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4945212268	
DRR87-05	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4945412265	
DRR87-04	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4942112173	
DRR87-03	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4941112130	
DRR87-02	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4940812127	
DRR87-01	Newtonbrook	Storm Outfall	Visible Risk	0 (No Concern)	OF4941912085	
DRR86-28	Newtonbrook	Watermain	No Visible Risk	NA	LN52548	
DRR86-27	Newtonbrook	Watermain	No Visible Risk	NA	LN52546	
DRR86-26	Newtonbrook	Watermain	Visible Risk	NA	LN24062	10
DRR86-25	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4936313196	

Structure	Watercourse	Infrastructure	Risk Level	Priority	Asset ID	Crossing
DRR86-24	Newtonbrook	Storm Outfall	Visible Risk	NA	UNKNOWN	
DRR86-22	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4924913415	
DRR86-21	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4031889	9
DRR86-20	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4927513370	
DRR86-19	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4935913328	
DRR86-18	Newtonbrook	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4924813449	
DRR86-17	Newtonbrook	Storm Outfall	Visible Risk	1 (To Be Monitored)	OF4940713236	
DRR86-16	Newtonbrook	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4940713229	
DRR86-15	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4031891	11
DRR86-14	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4945713111	
DRR86-13	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4948513028	
DRR86-12	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4034029	12
DRR86-11	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4032523	13
DRR86-10	Newtonbrook	Sanitary MH	Visible Risk	3 (Immediate Follow-Up Req'd)	MH4954313066	
DRR86-09	Newtonbrook	Sanitary MH	Visible Risk	2 (Tolerable)	MH4952413037	

Structure	Watercourse	Infrastructure	Risk Level	Priority	Asset ID	Crossing
DRR86-08	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4951913027	
DRR86-07	Newtonbrook	Storm Outfall	Visible Risk	1 (To Be Monitored)	OF4950913010	
DRR86-06	Newtonbrook	Sanitary MH	Visible Risk	2 (Tolerable)	MH4950813002	
DRR86-05	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4950912938	
DRR86-04	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4032971	14
DRR86-03	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4946812859	
DRR86-02	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4032972	
DRR86-01	Newtonbrook	Storm Outfall	Visible Risk	NA	UNKNOWN	
DRR85-28	Newtonbrook	Storm Outfall	N/A	NA	OF4901113668	
DRR85-27	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4033585	
DRR85-26	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4032401	
DRR85-25	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4031887	7
DRR85-24	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4031888	
DRR85-23	Newtonbrook	Storm Outfall	Visible Risk	NA	OF4873613982	
DRR85-22	Newtonbrook	Sanitary Sewer	Exposed	NA	Unknown	
DRR85-21	Newtonbrook	Storm Outfall	Visible Risk	2 (Tolerable)	OF4920313498	

Structure	Watercourse	Infrastructure	Risk Level	Priority	Asset ID	Crossing
DRR85-20	Newtonbrook	Sanitary Sewer	Exposed	NA	SL4031857	5
DRR85-19	Newtonbrook	Sanitary Sewer	Exposed	NA	SL4031887	
DRR85-18	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4031887	6
DRR85-17	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4880313986	
DRR85-16	Newtonbrook	Storm Outfall	Exposed	4 (Urgent)	OF4884313907	
DRR85-15	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4887513937	
DRR85-14	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4895013913	
DRR85-13	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4903113889	
DRR85-12	Newtonbrook	Storm Outfall	Visible Risk	NA	OF4907413839	
DRR85-11	Newtonbrook	Storm Outfall	Visible Risk	NA	OF4902413782	
DRR85-10	Newtonbrook	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4904713790	
DRR85-09	Newtonbrook	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4906413756	
DRR85-08	Newtonbrook	Storm Outfall	No Visible Risk		UNKNOWN	
DRR85-07	Newtonbrook	Sanitary MH	No Visible Risk		UNKNOWN	
DRR85-06	Newtonbrook	Storm Outfall	Visible Risk	2 (Tolerable)	UNKNOWN	
DRR85-05	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4915013638	

Structure	Watercourse	Infrastructure	Risk Level	Priority	Asset ID	Crossing
DRR85-04	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4918613545	
DRR85-03	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4033483	8
DRR85-02	Newtonbrook	Sanitary Sewer	No Visible Risk		SL4032253	
DRR85-01	Newtonbrook	Culvert	Visible Risk			
DRR84-04	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4034031	
DRR84-03	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4872414044	
DRR84-02	Newtonbrook	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4862114265	
DRR84-01	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4867514182	
DRR83-31	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4050901	
DRR83-30	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4032404	
DRR83-28	Newtonbrook	Watermain	No Visible Risk	NA	LN4026599	
DRR83-23	Blue Ridge	Sanitary MH	Visible Risk	0 (No Concern)	MH4829615227	
DRR83-21	Newtonbrook	Sanitary MH	Infrastructure Not Found	2 (Tolerable)	MH4854014733	
DRR83-20	Newtonbrook	Storm MH	Visible Risk	NA	MH4854914320	
DRR83-18	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4850615157	
DRR83-16	Newtonbrook	Sanitary MH	No Visible Risk	1 (To Be Monitored)	MH4846815147	

Structure	Watercourse	Infrastructure	Risk Level	Priority	Asset ID	Crossing
DRR83-15	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4851315069	
DRR83-14	Newtonbrook	Sanitary Sewer	Exposed	NA	SL4033032	1
DRR83-13	Newtonbrook	Sanitary MH	Exposed	NA	MH4856914969	
DRR83-12	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4033582	2
DRR83-11	Newtonbrook	Sanitary MH	Visible Risk	0 (No Concern)	MH4854614903	
DRR83-10	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4854314821	
DRR83-09	Newtonbrook	Sanitary Sewer	Visible Risk	NA	SL4032406	3
DRR83-08	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4853514711	
DRR83-07	Newtonbrook	Sanitary Sewer	Visible Risk	1 (To Be Monitored)	SL4032404	4
DRR83-06	Newtonbrook	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4849914565	
DRR83-05	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4852514461	
DRR83-04	Newtonbrook	Sanitary MH	Visible Risk	NA	MH4854714382	
DRR83-03	Newtonbrook	Storm Outfall	Visible Risk	4 (Urgent)	OF4854214333	
DRR83-02	Newtonbrook	Storm Outfall	Visible Risk	NA	OF4854814349	
DRR83-01	Newtonbrook	Culvert	Visible Risk		UNKNOWN	
DRR82-31	Blue Ridge	Storm Outfall	N/A	NA	OF4794514800	

Structure	Watercourse	Infrastructure	Risk Level	Priority	Asset ID	Crossing
DRR82-30	Blue Ridge	Storm Outfall	N/A	NA	OF4800014319	
DRR82-29	Blue Ridge	Sanitary Sewer	No Visible Risk	NA	SL4030054	
DRR82-28	Blue Ridge	Sanitary Sewer	Visible Risk	NA	SL4030369	18
DRR82-27	Blue Ridge	Sanitary Sewer	Visible Risk	NA	SL4030294	
DRR82-26	Blue Ridge	Sanitary Sewer	Visible Risk	NA	SL4051741	
DRR82-25	Blue Ridge	Watermain	No Visible Risk	NA	LN4027948	
DRR82-24	Blue Ridge	Watermain	No Visible Risk	NA	LN4033024	
DRR82-23	Blue Ridge	Storm Outfall	Visible Risk	NA	OF4798813684	
DRR82-22	Blue Ridge	Culvert	Visible Risk	NA	OF4798014273	
DRR82-21	Blue Ridge	Storm Outfall	Visible Risk	2 (Tolerable)	OF4811614623	
DRR82-20	Blue Ridge	Sanitary MH	Visible Risk	NA	MH4829415174	
DRR82-19	Blue Ridge	Sanitary MH	Visible Risk	NA	MH4829415167	
DRR82-18	Blue Ridge	Sanitary MH	Visible Risk	NA	MH4829615166	
DRR82-17	Blue Ridge	Storm Outfall	Visible Risk	2 (Tolerable)	OF4830215159	
DRR82-16	Blue Ridge	Sanitary MH	Visible Risk		MH4831915150	
DRR82-15	Blue Ridge	Sanitary MH	Visible Risk	NA	MH4827815126	

Structure	Watercourse	Infrastructure	Risk Level	Priority	Asset ID	Crossing
DRR82-14	Blue Ridge	Sanitary MH	Visible Risk	NA	MH4829415054	
DRR82-13	Blue Ridge	Sanitary MH	Visible Risk	0 (No Concern)	MH4829414992	
DRR82-12	Blue Ridge	Sanitary MH	Visible Risk	2 (Tolerable)	MH4825114957	
DRR82-11	Blue Ridge	Storm Outfall	Exposed	NA	OF4824214956	
DRR82-10	Blue Ridge	Sanitary MH	Visible Risk	NA	MH4823714928	
DRR82-09	Blue Ridge	Sanitary MH	No Visible Risk		MH4818314917	
DRR82-08	Blue Ridge	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4813414891	
DRR82-07	Blue Ridge	Sanitary MH	Visible Risk	NA	MH4810414872	
DRR82-06	Blue Ridge	Sanitary MH	Visible Risk	1 (To Be Monitored)	MH4808814871	
DRR82-05	Blue Ridge	Sanitary Sewer	Visible Risk	NA	SL4029711	19
DRR82-04	Blue Ridge	Culvert	No Visible Risk			
DRR82-03	Blue Ridge	Storm Outfall	Visible Risk	NA	OF4807414830	
DRR82-02	Blue Ridge	Sanitary MH	Visible Risk	NA	MH4807314836	
DRR82-01	Blue Ridge	Sanitary MH	Visible Risk	2 (Tolerable)	MH4806714824	

Table received from TRCA: Erosion Assets. Structures highlighted in gray indicate inspection records have been received.

Structure ID and TRCA ID	Inventory ID	Region	Municipality	Builder	Structure Owner	Land Owner
DR109.04	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR109.10	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR109.11	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR109.05	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR109.01	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR39.3	D-28-37	Toronto	North York	TRCA	TRCA	TRCA
DR77	D-28-61.02	Toronto	North York	TRCA	TRCA	TRCA
DR109.08	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR62	D-16-64	Toronto	North York	Unknown	Assumption: TRCA (on City of Toronto Property, but no indication in CFN it is owned by the City)	TRCA
DR39.2	D-28-35	Toronto	North York	TRCA	TRCA	Her Majesty the Queen (Party to Hydro Ontario)

Structure ID and TRCA ID	Inventory ID	Region	Municipality	Builder	Structure Owner	Land Owner
DR109.09	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR109.12	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR109.03	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR109.06	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR109.07	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR109.02	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)
DR39.1	D-28-38	Toronto	North York	TRCA	TRCA	TRCA
DR111.01	NA	Toronto	North York	TRCA	Sun Canadian Pipeline	TRCA
DR109.13	NA	Toronto	North York	Appco Paving Ltd. / TRCA	City of Toronto	Her Majesty the Queen (Party to Hydro Ontario)

Table received from TRCA: Erosion Control Structure Monitoring Records TRCA ID – US. Structures highlighted in gray indicate inspection records have been received. Four columns have been removed for brevity and summarized here. Every structure here is inspected with Frequency – Annually, and in Region – Toronto, Watershed – Don River, and Watercourse – Newtonbrook Creek (DR).

Structure ID	Inspection Date	Status	Structure Type	Primary Material	Structure Stability	Overall Condition	Maintenance Type	Maintenance Priority	Last Edited	Property Owner
DR109.04	06-Mar-18	Active	Retaining Wall	Armour-stone	Stable	Excellent	None	None	26-Mar-18	Hydro
DR109.10	06-Mar-18	Active	Culvert	Corrugated Metal Pipe	Stable	Good	Minor	Low	26-Mar-18	Hydro
DR109.11	06-Mar-18	Active	Revetment	Rip Rap	Failing	Fair	Minor	Low	26-Mar-18	Hydro
DR109.05	06-Mar-18	Active	Revetment	Rip Rap	At Risk	Good	Minor	Low	26-Mar-18	Hydro
DR109.01	06-Mar-18	Active	Drainage Swale	Rip Rap	At Risk	Good	Minor	Low	26-Mar-18	Hydro
DR39.3	29-Jul-18	Active	Revetment	Rip Rap	At Risk	Good	Major	Low	31-Jul-18	TRCA
DR77	30-Jul-18	Active	Revetment	Fieldstone	Failing	Fair	Major	Low	31-Jul-18	TRCA
DR109.08	06-Mar-18	Active	Retaining Wall	Armour-stone	Stable	Excellent	None	None	26-Mar-18	Hydro
DR62	01-Sep-20	Active	Revetment	Fieldstone	Failing	Fair	Major	High	03-Sep-20	TRCA

Structure ID	Inspection Date	Status	Structure Type	Primary Material	Structure Stability	Overall Condition	Maintenance Type	Maintenance Priority	Last Edited	Property Owner
DR39.2	02-Jul-20	Active	Channelized	Armour-stone	Failing	Fair	Major	High	07-Jul-20	TRCA
DR109.09	06-Mar-18	Active	Revetment	Rip Rap	Failing	Fair	Minor	Low	26-Mar-18	Hydro
DR109.12	06-Mar-18	Active	Drainage Sale	Rip Rap	At Risk	Fair	Minor	Low	26-Mar-18	Hydro
DR109.03	06-Mar-18	Active	Retaining Wall	Armour-stone	Stable	Excellent	None	None	26-Mar-18	Hydro
DR109.06	06-Mar-18	Active	Revetment	Rip Rap	Failing	Good	Minor	Low	26-Mar-18	Hydro
DR109.07	06-Mar-18	Active	Retaining Wall	Armour-stone	Stable	Excellent	None	None	26-Mar-18	Hydro
DR109.02	06-Mar-18	Active	Drainage Swale	Rip Rap	At Risk	Good	Minor	Low	26-Mar-18	Hydro
DR39.1	02-Jul-20	Active	Revetment	Rip Rap	Failed	Poor	Major	High	07-Jul-20	TRCA
DR111.01	15-Aug-19	Active	Buttress	Vegetated Rip Rap	Stable	Good	Minor	Low	16-Aug-19	TRCA
DR109.13	06-Mar-18	Active	Drainage Swale	Rip Rap	At Risk	Fair	Minor	Low	26-Mar-18	Hydro

Erosion Control Structure Monitoring Records TRCA ID – DS. Structures highlighted in gray indicate inspection records have been received. Four columns have been removed for brevity and summarized here. Every structure here is inspected with Frequency – Annually, and in Region – Toronto, Watershed – Don River, and Watercourse – Newtonbrook Creek (DR).

Structure ID	Inspection Date	Status	Structure Type	Primary Material	Structure Stability	Overall Condition	Maintenance Type	Maintenance Priority	Last Edited	Property Owner
DR109.04	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
DR109.10	06-Mar-18	Active	Culvert	Corrugated Metal Pipe	Stable	Good	Minor	Low	26-Mar-18	Hydro
DR109.11	06-Mar-18	Active	Revetment	Rip-Rap	Failing	Fair	Minor	Low	27-Mar-18	Hydro
DR109.05	06-Mar-18	Active	Revetment	Rip-Rap	At Risk	Good	Minor	Low	28-Mar-18	Hydro
DR109.01	06-Mar-18	Active	Drainage Swale	Rip-Rap	At Risk	Good	Minor	Low	29-Mar-18	Hydro
DR39.3	29-Jul-18	Active	Revetment	Rip-Rap	At Risk	Good	Major	Low	31-Jul-18	TRCA
DR77	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Structure ID	Inspection Date	Status	Structure Type	Primary Material	Structure Stability	Overall Condition	Maintenance Type	Maintenance Priority	Last Edited	Property Owner
DR109.08	06-Mar-18	Active	Retaining Wall	Armour-stone	Stable	Excellent	None	None	26-Mar-18	TRCA
DR62	01-Sep-20	Active	Revetment	Fieldstone	Failing	Fair	Major	High	03-Sep-20	Hydro
DR39.2	02-Jul-20	Active	Channelized	Armour-stone	Failing	Fair	Major	High	07-Jul-20	Hydro
DR109.09	06-Mar-18	Active	Revetment	Rip-Rap	Failing	Fair	Minor	Low	26-Mar-18	Hydro
DR109.12	06-Mar-18	Active	Drainage Swale	Rip-Rap	At risk	Fair	Minor	Low	27-Mar-18	Hydro
DR109.03	06-Mar-18	Active	Retaining Wall	Armour-stone	Stable	Excellent	None	None	28-Mar-18	Hydro
DR109.06	06-Mar-18	Active	Revetment	Rip-Rap	Failing	Good	Minor	Low	29-Mar-18	Hydro
DR109.07	06-Mar-18	Active	Retaining Wall	Armour-stone	Stable	Excellent	None	None	30-Mar-18	Hydro

Structure ID	Inspection Date	Status	Structure Type	Primary Material	Structure Stability	Overall Condition	Maintenance Type	Maintenance Priority	Last Edited	Property Owner
DR109.02	06-Mar-18	Active	Drainage Swale	Rip-Rap	At risk	Good	Minor	Low	31-Mar-18	Hydro
DR39.1	02-Jul-20	Active	Revetment	Rip-Rap	Failed	Poor	Major	High	07-Jul-20	TRCA
DR111.01	15-Aug-19	Active	Buttress	Vegetated Rip-Rap	Stable	Good	Minor	Low	16-Aug-19	TRCA
DR109.13	06-Mar-18	Active	Drainage Swale	Rip-Rap	At risk	Fair	Minor	Low	26-Mar-18	Hydro