November 17, 2022				Poperting Deriod Summary					0
				Reporting Period Summary Permits Issued 44				50.50	
CVCA Board Meeting				Calendar Days	60	Permit / Cal. Day		0.73	Crowe Valley
Regulations Permit Reporting Reporting Period: September 1, 2022			,						
Report	ng Period:	September 1	, 2022	Working Days	40	Permit / Work day		1.10	🖌 🚽 Conservation
	to October 31, 2022		Property inquiries received:	23		Property inquiries complete:	15		
Permit No.	Application Complete	Permit Issued / File	Municipality	Regulated Feature	Turaround Time	Application Type			Project Details
129/20	26-Sep-22	28-Sep-22	Faraday	Bentley Lake Creek	2	Buildings (Within no-FP Lake 15m/WL Setback)	Build	d a 10'x10'	boathouse/shed on cinder blocks being approx. 5 m from the shoreline
201/20	30-Aug-22	15-Sep-22	North Kawartha	Chandos Lake	16	Buildings (All Other-Natural hazard+Setback)	Demo and re	place exist	ing cottage and deck 54' feet from Shoreline / Install septic 112' from shoreline.
196/21	29-Sep-22	29-Sep-22	HBM	West Twin Lake	o	Fill&Grading (Within no-FP 15m/WL Setback)			Replace existing septic system 85' from the shoreline
201/21	12-Jul-22	31-Oct-22	нвм	Wetlands and Watercourse	111	Buildings (All Other-Natural hazard+Setback)	Build a 13	2'v25'2" no	st beam car port to the side of the existing dwelling being 88' from the road
201/21	12 JUI 22	51 000-22				Buildings (All Other-WL/Hazard 6-15 Regulatory			sisting dwelling and attached deck located 23.3m (76.5') from the shoreline and
279/21	12-Sep-22	15-Sep-22	North Kawartha	Chandos Lake	3	Allowance)			install new septic system
						Buildings (All Other-WL/Hazard 6-15 Regulatory			
311/21	24-Oct-22	25-Oct-22	НВМ	Belmont Lake	1	Allowance)			addition being 7.71m x 10.05m 2 storey being 6.6m from the shoreline
008/22	30-Jun-22	2 0 - + 22	North Kawartha	Chandos Lake and Watercourse	05	Duildings (All Other Netural berowd (Cathool)	Build a new	16.5mx14	.6m dwelling and installing a new septic system being 169m from the road and install a new driveway
008/22	30-Jun-22	3-001-22	NOTEN Kawarena	watercourse	95	Buildings (All Other-Natural hazard+Setback)	Ruild a 11 2m	v0.1m addi	tion on the existing dwelling and building a 11.2mx3.6m patio off of the addition
010/22	4-Aug-22	4-Oct-22	Highlands East	Paudash Lake	61	Buildings (All Other-Natural hazard+Setback)			the shoreline and building a 4.2mx7.9m addition off of the existing garage
024/22	4-Aug-22	13-Sep-22	Tudor and Cashel	Cashel Lake	40	Buildings (All Other-Natural hazard+Setback)		-	ape deck and building a new "L" shaped deck with a $10'3" \times 22'$ screened in porch ce existing stairs with wheelchair access being $72'$ to the shoreline
061/22	29-Jun-22	27-Sep-22	НВМ	Belmont Lake	90	Buildings (All Other-Natural hazard+Setback)	Remove exist	-	nd build a new 448.2sqft deck being 10'10" (5.1m) from the shoreline and build a new 220sqft addition being 29'4" (9m) from the shoreline
068/22	30-Mar-22	8-Sep-22	Marmora and Lake	Wetlands	162	Buildings (All Other-Natural hazard+Setback)	Build a 72'8"x4	41'8" singl	e family dwelling being 35m from wetlands and 90m from the road and to install a class 4 sewage system being 70m to the road
							Demolition	of existing	shed and building a new 20'x15' shed on existing footprint being 16' from the
084/22	19-Aug-22	12-Oct-22		Steenburg Lake	54	Buildings (Within no-FP Lake 15m/WL Setback)			shoreline
085/22	13-May-22	23-Sep-22	Marmora and Lake	Crowe River and PSW	133	Buildings (All Other-Natural hazard+Setback)	Build a	a new 50'x3	30' dwelling and install a new septic system being 250' from the shoreline
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086/22	19-May-22	13-Oct-22	Wollaston	Wollaston Lake	147	Fill&Grading (All Other-Natural hazard+Setback)	install a new s	septic syste	em including tank, pump chamber and leaching bed being 66' from the shoreline
106/22	16-Sep-22	16-Sep-22	Marmora and Lake	Crowe River & PSW	0	Buildings (All Other-WL/Hazard 6-15 Regulatory Allowance)		dwelling b	280sqft) dwelling and install a new 30'x15' (450sqft) septic system beside the eing set back 20' from the wetland no development zone and build a 32'x24' 168sqft) detached garage located behind the new dwelling
109/22	11-May-22	14-Oct-22	НВМ	Wetlands	156	Buildings (All Other-WL/Hazard 6-15 Regulatory Allowance)	porch, install	a new sep	tic system to the side of the new dwelling, build a new 780sqft detached garage all being by the wetland boundary setback
110/22	19-May-22		Marmora and Lake	Dickey Lake	159	Buildings (All Other-Natural hazard+Setback)		Build a 1	6'x18' bedroom addition being less than 33m from the shoreline
118/22	2-Sep-22	2-Sep-22	Faraday	Bentley Lake	0	Buildings (All Other-Natural hazard+Setback)	Already built a	a 9'4"x12'4	"Bunkie being 45' behind the existing dwelling and 35' from the edge of the roac
119/22	30-Aug-22	28-Sep-22	НВМ	Kasshabog Lake	29	Buildings (All Other-Natural hazard+Setback)	Remove exist	ing storage	e shed and build a new 34'x12'2" storage shed being more than 53' setback from the shoreline
130/22	9-Jun-22	7-Oct-22	Tudor and Cashel	Gunter Lake	120	Buildings (All Other-Natural hazard+Setback)	E	Build an att	ached garage to an existing dwelling being 90.9' from the shoreline

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121/22	0 100 22	C C an 22	Marmora and	Crowe Diver	20	Duildings (All Other Natural beyond: Catheols)	heildigen Ok 40 sheden berthe all CEI for so the shere line
131/22	9-Jun-22	6-Sep-22	Гаке	Crowe River	89	Buildings (All Other-Natural hazard+Setback)	building a 8'x12' shed setback 65' from the shoreline
137/22	20-Jun-22	30-Sep-22	нвм	Methuen Lake	102	Buildings (All Other-Natural hazard+Setback)	Replace existing deck, exact same footprint (approx. 32' x 14').
144/22	12-Oct-22	20-Oct-22	Marmora and Lake	East Twin Sisters Lake	8	Buildings (All Other-Natural hazard+Setback)	Tear down the existing dwelling and shed and building a new 2408sqft dwelling with a w/o basement being 18m from the shoreline and install a new septic system in the exact same location
146/22	29-Jun-22	24-Oct-22	нвм	Crowe River	117	Buildings (All Other-Natural hazard+Setback)	Remove existing deck and build a new 25.1'x8.1' deck being setback 71.2' from the shoreline (similar size and same location)
148/22	7-Jul-22	24-Oct-22	Marmora and Lake	Wetlands	109	Fill&Grading (All Other-Natural hazard+Setback)	Install a new 14'x125' driveway
152/22	7-Jul-22	27-Sep-22	Marmora and Lake	Beaver Creek	82	Buildings (All Other-WL/Hazard 6-15 Regulatory Allowance)	Replacing existing piers supporting the 31'x35' cottage being setback 16' from the shoreline
160/22	28-Oct-22	28-Oct-22	Faraday	Paudash Lake and PSW	0	Buildings (Within no-FP Lake 15m/WL Setback)	420 sq. ft. open deck being 11 feet from the shoreline
164/22	30-Sep-22	4-Oct-22	Faraday	Coe Island Lake	4	Buildings (Within no-FP Lake 15m/WL Setback)	Build a 24'x30' garage with slab on grade foundation being setback 116' to the shoreline
170/22	7-Oct-22	7-Oct-22	нвм	Belmont Lake	0	Buildings (All Other-WL/Hazard 6-15 Regulatory Allowance)	30'wx10'l on cottage 4 both on helical piles and sono tubes foundation being located behind the existing lodge which is 16.2m from the shoreline
178/22	12-Aug-22	23-Sep-22	нвм	Round Lake	42	Water Crossings(Culverts/Bridges)	Replace existing 2590x1880SPCSPA culvert with partially counter-sunk twin 1600 dia CSP's
179/22	8-Aug-22	4-0ct-22	нвм	Methuen Lake	57	Buildings (All Other-WL/Hazard 6-15 Regulatory Allowance)	Build a 895sqft cottage with a 320sqft deck and 179sqft screened in porch setback 6m from the slope
180/22	15-Sep-22	15-Sep-22	North Kawartha	Chandos Lake	0	Buildings (Within no-FP Lake 15m/WL Setback)	Construct a 26'x36' detached garage on an engineered slab on grade setback further than 30m from the high water mark and 124'/37.6m east of the existing dwelling
184/22	23-Sep-22	23-Sep-22	Highlands East	Paudash Lake	0	Buildings (All Other-Natural hazard+Setback)	Raise existing 36'10"x24'10" single storey cottage and construct a new foundation as existing foundation is failing being setback 112' from the shoreline
186/22	8-Aug-22	12-Sep-22	Marmora and Lake	Beaver Creek	35	Buildings (All Other-Natural hazard+Setback)	Build a 30'x50' detached garage on an engineered floating pad being setback 270' from the shoreline
195/22	11-Aug-22	15-Sep-22	Highlands East	Paudash Lake	35	Fill&Grading (All Other-Natural hazard+Setback)	replace failed septic with a new septic bed being setback 47.21m from the shoreline
199/22	4-Oct-22	4-Oct-22	нвм	Round Lake	0	Buildings (All Other-Natural hazard+Setback)	proposed 24'x23' addition & covered porch being setback 139' from the shoreline
202/22	25-Aug-22	26-Oct-22	Tudor and Cashel	Steenburg Lake	62	Buildings (All Other-Natural hazard+Setback)	Build a new/replacement 50'x32' (9.75mx15.24m) dwelling being 17.71m from the shoreline
205/22	23-Sep-22	21-Oct-22	Stirling-Rawdon	Rylstone Lake	28	Fill&Grading (All Other-WL/Hazard 6-15 Regulatory Allowance)	Replace an existing septic tank and bed with a 3600L tank and a 22sqm bed being 51.3m from the shoreline
209/22	6-Sep-22	26-Oct-22	North Kawartha	Chandos Lake	50	Buildings (All Other-Natural hazard+Setback)	Construct a new cottage setback 37.6m (90.58') from the shoreline, construct a new Bunkie setback 13.40m(43.95') from the shoreline and install a new septic system and build a 1 storey detached garage
211/22	18-Oct-22	18-Oct-22	Faraday	Siddon Lake	0	Buildings (All Other-Natural hazard+Setback)	Construct a 5'x26' deck with a 14'x14' jut-out on existing residence setback 79.4' to the shoreline
212/22	18-Oct-22	18-Oct-22	Faraday	Siddon Lake	0	Buildings (All Other-Natural hazard+Setback)	Construct a 42'x40' slab on grade commercial building being 50' from front property line
217/22	29-Sep-22	4-Oct-22	нвм	PSW	5	Buildings (All Other-WL/Hazard 6-15 Regulatory Allowance)	Building a 12'x24' garage being setback 12'6" from the north property line, 43' from the rear of the existing dwelling and 130' from the road
224/22	20-Oct-22	24-Oct-22	Wollaston	Wetlands	4	Buildings (All Other-WL/Hazard 6-15 Regulatory Allowance)	Building a 960sqft single level dwelling with a crawl space being 70' from the road and install a 800gal septic tank and a 10'x20' septic bed being setback 83'10" from the road
242/22	12-Oct-22	26-Oct-22	Marmora and Lake	Beaver Creek	14	Fill&Grading (All Other-Natural hazard+Setback)	Replace existing failed septic bed with a class 4 raised filter bed 3' above grade being over 111' from the shoreline







