## 01 - ST. JOHN RIVER BASIN (NB Portion Only)

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 I <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 6 L <sup>th</sup> Order & >100 km² OR Composite)		
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name		
01	Grand Bay Composite										
02	Kennebecasis River	01	Taylors Brook Composite								
	(6 <sup>th</sup> Order)	02	Hammond River (5 <sup>th</sup> Order)								
		03	Moosehorn Creek Composi	sehorn Creek Composite							
		04	Millstream River (5 <sup>th</sup> Order)	ream River (5 <sup>th</sup> Order)							
		05	Thompson Brook Composite	ipson Brook Composite							
		06	Trout Creek (5 <sup>th</sup> Order)	ut Creek (5 <sup>th</sup> Order)							
		07	"North of Trout Creek" Com	oosite							
		80	Smiths Creek (4 <sup>th</sup> Order)								
		09	Kennebecasis River Headw	aters							
03	Milkish Creek Composite										
04	Nerepis River (5 <sup>th</sup> Order)										
05	Back Brook Composite										
06	Belleisle Creek (4 <sup>th</sup> Order)										
07	Jones Brook Composite										
08	Washademoak Creek	01	Washademoak Creek Comp	osite							
	(5 <sup>th</sup> Order)	02	Washademoak Lake Comp	osite							
		03	Long Creek (4 <sup>th</sup> Order)								
		04	Canaan River	01	Porcupine Brook Composite	)					
			(5 <sup>th</sup> Order)	02	Miller Brook (4th Order)						
				03	Watts Brook Composite						

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite)	
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name	
				04	Forks Stream (4 <sup>th</sup> Order)					
				05	Alward Brook Composite					
				06	Thornes Brook (4 <sup>th</sup> Order)					
				07	Ridge Brook Composite					
				08	Nevers Brook (4 <sup>th</sup> Order)					
				09	Canaan River Headwaters					
09	Otnabog Stream	01	"South of Otnabog Stream"	Compo	osite					
	Composite	02	Otnabog Stream (4 <sup>th</sup> Order)							
		03	MacAlpine Brook Composite	)						
10	Jemseg River	01	Jemseg River Composite		<b>,</b>					
	(6 <sup>th</sup> Order)	02	Grand Lake	01	Grand Lake Composite	ı				
				02	Maquapit Lake	01	Maquapit Lake Composite			
						02	French Lake Composite			
						02	Portabello Stream (4th Orde	r)		
						03	Mill Cove Composite			
						04	Indian Lake	01	Indian Lake Composite	
						04	Indian Lake	02	Burpee Millstream (4 <sup>th</sup> Order)	
						04	Indian Lake	03	Little River (5 <sup>th</sup> Order)	
				03	Newcastle Creek (5 <sup>th</sup> Order)	)				
				04	Salmon River	01	Iron Bound Cove Stream Composite			
					(6 <sup>th</sup> Order)	02	Salmon Creek (5 <sup>th</sup> Order)			
						03	"East of Salmon Creek" Composite			
						04	Gaspereau River (5 <sup>th</sup> Order)	)		

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	LEVEL 6 (≥4 <sup>th</sup> Order & >100 km² OR Composite)			
No.	Name	No.	Name	No.	Name	No.	Name	No. Name			
						05	Castaway Stream Composit	е			
						06	Big Forks Stream (5 <sup>th</sup> Order)				
						07	Cherry Brook Composite				
						08	Lake Stream (5 <sup>th</sup> Order)				
						09 Grey Brook Composite					
						10 Little Forks Stream (5 <sup>th</sup> Order)					
						11 Salmon River Headwaters					
	05 Coal Creek (4 <sup>th</sup> Order)										
		06 Cumberland Bay Stream (4 <sup>th</sup> Order)									
11	Swan Creek Composite										
12	Oromocto River (6 <sup>th</sup> Order)	01	Friars Brook Composite								
	(o Order)	02	Rusagonis Stream (5th Orde	er)							
		03	Three Tree Creek Composit	te	Т						
		04	South Branch Oromocto River (5 <sup>th</sup> Order)	01	Fitch Creek Composite						
			Triver (3 Order)	02	Back Creek (4 <sup>th</sup> Order)						
				03	Pete Brook Composite						
				04	Shinn Creek (4 <sup>th</sup> Order)						
				05	South Branch Oromocto Riv	er Hea	adwaters				
		05	North Branch Oromocto River (5 <sup>th</sup> Order)	01	Meransey Brook Composite						
			River (5 Order)	02	Yoho Stream (4 <sup>th</sup> Order)						
				03	North Branch Oromocto Riv	er Hea	dwaters				
13	Baker Brook Composite										
14	Nashwaak River	01	Campbell Creek Composite	1							
	(5 <sup>th</sup> Order)	02	Penniac Brook (4 <sup>th</sup> Order)								

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(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥ <b>4</b> <sup>th</sup>	LEVEL 6 Order & >100 km² OR Composite)				
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name				
		03	Manzer Brook Composite										
		04	Dunbar Stream (4 <sup>th</sup> Order)										
		05	McBean Brook Composite										
		06	Tay River (4 <sup>th</sup> Order)										
		07	Porters Brook Composite										
		08	Youngs Brook (5 <sup>th</sup> Order)	Youngs Brook (5 <sup>th</sup> Order)									
		09	"North of Porter Brook" Com	posite	3								
		10	Cross Creek (5 <sup>th</sup> Order)										
		11	Grand John Brook Composi	te									
		12	Napodogan Brook (4 <sup>th</sup> Orde	r)									
		13	Nashwaak River Headwater	s									
15	Nashwaaksis Stream	01	Grieves Creek Composite										
	Composite	02	Nashwaaksis Stream (4 <sup>th</sup> Or	der)									
		03	Garden Creek Composite										
16	Keswick River (5 <sup>th</sup> Order)												
17	Indian Brook Composite												
18	Mactaquac Stream (5 <sup>th</sup> Orde	er)											
19	Longs Creek Composite												
20	Nackawic Stream	01	Buttermilk Creek Composite										
	(5 <sup>th</sup> Order)	02	East Branch Nackawic Strea	am <i>(4</i> <sup>th</sup>	Order)								
		03	"North of East Branch Nacka	awic S	tream" Composite								
		04	West Branch Nackawic Stre	am <i>(4</i>	<sup>th</sup> Order)								
		05	Nackawic Stream Headwate	ers									
21	"East of Pokiok Stream" Cor	mposite	е										

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥ <b>4</b> <sup>th</sup>	LEVEL 6 Order & >100 km² OR Composite)	
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name	
22	Pokiok Stream (5 <sup>th</sup> Order)									
23	Pokiok Reach Composite	•								
24	Shogomoc Stream 01 Cann Brook Composite									
	(5 <sup>th</sup> Order)  02 West Branch Shogomoc Stream (4 <sup>th</sup> Order)									
	03 Shogomoc Stream Headwaters									
25	25 Sullivan Creek Composite									
26	Eel River (5 <sup>th</sup> Order)									
27	Bulls Creek Composite	01	Lilly Brook Composite							
		02	Gibson Creek (4 <sup>th</sup> Order)							
		03	"North of Gibson Creek" Co	mposit	e					
		04	Bulls Creek (4 <sup>th</sup> Order)							
		05	Peabody Brook Composite							
28	Meduxnekeag River (4th Ord	der)								
29	Philips Creek Composite									
30	Becaguimec Stream	01	McLean Brook Composite							
	(5 <sup>th</sup> Order)	02	Cold Stream (4 <sup>th</sup> Order)							
		03	Craig Brook Composite							
		04	North Branch Becaguimec S	Stream	(4 <sup>th</sup> Order)					
		05	South Branch Becaguimec	Stream	n (4 <sup>th</sup> Order)					
31	Big Presque Isle Stream	01	South of Little Presque Isle Stream" Composite							
	Composite	02	Little Presque Isle Stream (4	4 <sup>th</sup> Ord	er)					
		03	Hales Brook Composite							
		04	Big Presque Isle Stream (4th	Orde	r)					
		05	White Marsh Brook Compos	site						

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 t <sup>th</sup> Order & >100 km² OR Composite)	LEVEL 6 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name	
32	Shikatehawk Stream (5 <sup>th</sup> Or	der)								
33	Murray Lake Composite									
34	Monquart Stream (5 <sup>th</sup> Order	)								
35	Muniac Stream Composite	T								
36	Tobique River 01 Pokiok River Composite									
	(7 <sup>th</sup> Order)	02	Odell River (5 <sup>th</sup> Order)							
		03	Hamilton Brook Composite							
		04	Three Brooks (5 <sup>th</sup> Order)							
		05	Crouse Brook Composite							
		06	Wapske River (5 <sup>th</sup> Order)							
		07	Sisson Brook Composite							
		08	Gulquac River (6 <sup>th</sup> Order)	01	Mouth of Gulquac River Cor	nposite				
				02	North Branch Gulquac River	. (5 <sup>th</sup> Oi	rder)			
				03	Gulquac River Headwaters					
		09	Philips Brook Composite							
		10	Two Brooks (5 <sup>th</sup> Order)							
		11	Haley Brook Composite							
		12	Little Tobique River	01	Mouth of Little Tobique Rive	r Comp	oosite			
			(6 <sup>th</sup> Order)	02	Sisson Branch (5 <sup>th</sup> Order)					
				03	Cedar Brook Composite					
				04	Big Cedar Brook (5 <sup>th</sup> Order)					
				05	Little Tobique River Headwa	iters				
		13	Right Hand Branch	01	Mouth of Right Hand Branch	n Tobiq	ue River Composite			
			Tobique River (6 <sup>th</sup> Order)	02	Mamozekel River (5 <sup>th</sup> Order)	)				

(	LEVEL 2 ⊵5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 6 rder & >100 km² OR Composite)	
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name	
				03	Rocky Brook Composite					
				04	Serpentine River (5 <sup>th</sup> Order)					
				05	Neary Brook Composite					
				06	River Don (5 <sup>th</sup> Order)					
				07	Right Hand Branch Tobique	River	Headwaters			
37	Curry Brook Composite									
38	Aroostock River (4th Order)									
39	Little River Composite									
40	Salmon River (6 <sup>th</sup> Order)									
41	Boutot Brook Composite									
42	Little River (5 <sup>th</sup> Order)									
43	Grande Rivière	01	Millstream Composite							
	Composite	02	Grande Rivière (4 <sup>th</sup> Order)							
		03	"North of Grande Riviere" C	ompos	ite					
		04	Rivière Siegas (4 <sup>th</sup> Order)							
		05	"North of Riviere Siegas" Co	mposi	te					
44	Rivière Quisibis (5 <sup>th</sup> Order)									
45	"North of Rivière Quisibis" C	ompos	site							
46	Green River	01	Big Brook Composite							
	(5 <sup>th</sup> Order)	02	Lillte Forks Branch Green R	iver <i>(4</i>	<sup>th</sup> Order)					
		03	Halfway Brook Composite							
		04	Lake Branch (4th Order)	ı	T					
		05	Right Hand Branch Green	01	Belone Brook Composite					
			River (5 <sup>th</sup> Order)	02	Wild Goose Branch (4th Orde	er)				

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite)	
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name	
				03	Right Hand Branch Green R	liver He	eadwaters			
47	Ruisseau Lavoie Composite	Э								
48	Rivière Iroquois (5 <sup>th</sup> Order)									
49	"West of Rivière Iroquois" C	ompos	ite							
50	Madawaska River (5 <sup>th</sup> Orde	er)								
51	Rivière Baker-Brook	01	Ruiseau Deux-Milles Compo	osite						
	Composite	02	Rivière Baker-Brook (4 <sup>th</sup> Ord	ler)						
		03	Ruisseau Dugal Composite							
		04	Rivière des Crocs (4 <sup>th</sup> Order	.)						
		05	95 Grew Brook Composite							
		05	St. Francis River (3 <sup>rd+</sup> Order	r) *						

<sup>\*</sup> Exception to 4<sup>th</sup> order rule.

#### 02 - MIRAMICHI RIVER BASIN

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 I <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 6 th Order & >100 km² OR Composite		
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name		
01	Miramichi Bay	01	Miramichi Bay Composite								
		02	Eel River (4 <sup>th</sup> Order)								
		03	Bay Du Vin River (4 <sup>th</sup> Order)	)							
		04	Black River (5 <sup>th</sup> Order)								
		05	Napan River (4 <sup>th</sup> Order)								
		06	Burnt Church River (4th Orde	· · · · · · · · · · · · · · · · · · ·							
02	Bartibog River	01	Mill Brook Composite	Brook Composite							
	(5 <sup>th</sup> Order)	02	Little Bartibog River (4 <sup>th</sup> Ord	ler)							
		03	"North of Little Bartibog" Co	mposit	e						
		04	Green Brook (4 <sup>th</sup> Order)								
		05	Bartibog Headwaters								
03	Black Brook Composite	1									
04	Southwest Miramichi River	01	Mouth of the Southwest Mira	amichi	River Composite						
	(7 <sup>th</sup> Order)	02	Barnaby River (5 <sup>th</sup> Order)								
		03	Doyles Brook Composite		r						
		04	Renous River (5 <sup>th</sup> Order)	01	Pine Island Brook Composit	e					
			(o Graci)	02	Dungarvon River (4 <sup>th</sup> Order)						
				03	Crown Point Brook Compos	ite					
				04	South Branch Renous River	(4 <sup>th</sup> Or	der)				
				05	North Branch Renous River	(5 <sup>th</sup> Or	der)				
		05	Gray Rapids Brook Compos	site							

( }	LEVEL 2 ⊵5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	LEVEL 5 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 6 (≥4 <sup>th</sup> Order & >100 km² OR Composite			
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name		
		06	Bartholomew River (5 <sup>th</sup> Orde	er)							
		07	McKenzie Brook Composite	)							
		08	Cains River	01	Salmon Brook Composite						
			(6 <sup>th</sup> Order)	02	Sabbies River	1	"North of E Br Sabbies" Cor	nposite			
					(5 <sup>th</sup> Order)	2	East Branch Sabbies (4th O	rder)			
						3	West Branch Sabbies (4th C	rder)			
				03	Finn Brook Composite	Finn Brook Composite					
	04 Muzroll Brook (3rd Order) *										
				05 "South of Muzroll" Composite							
				06	Six Mile Brook (5th Order)						
				07	Gordon Brook Composite						
				08	Cains River Headwaters						
		09	Morses Brook Composite								
		10	Big Hole Brook (4 <sup>th</sup> Order)								
		11	Betts Mill Brook Composite								
		12	Burnt Land Brook (4 <sup>th</sup> Order	)							
		13	"West of Burnt Land" Comp	osite							
		14	Taxis River (5 <sup>th</sup> Order)								
		15	McBean Brook Composite	posite							
16 Rocky Brook (5 <sup>th</sup> Order)											
	17 Sisters Brook Composite				<b>,</b>						
18 Clearwater Brook (5th Order)				·)							
	19 Buttermilk Brook Composi			)							

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite		
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name		
		20	Burnthill Brook (6 <sup>th</sup> Order)								
		21	McLean Brook Composite								
		22	McKiel Brook (4th Order)								
		23	Lake Brook Composite								
		24	South Branch Southwest Mi	iramich	i River (5 <sup>th</sup> Order)						
		25	North Branch Southwest Mi	ramichi	River (4 <sup>th</sup> Order)						
05	Northwest Miramichi	01	Stewart Brook Composite	art Brook Composite							
	River (7 <sup>th</sup> Order)	02	Northwest Millstream (4th Or	nwest Millstream <i>(4<sup>th</sup> Order)</i>							
		03	Sutherland Brook Composit	e							
		04	Little Southwest	01	Catamaran Brook Composit	е					
			Miramichi River (6 <sup>th</sup> Order)	02	Lwr N Br Little Southwest M	liramich	ii River (5 <sup>th</sup> Order)				
				03	Libbies Brook Composite						
				04	North Pole Stream (4th Orde	r)					
				05	Little North Pole Brook Com	posite					
				06	Tuadook River (4th Order)						
				07	Little Southwest Miramichi F	River He	eadwaters				
		05	Castor Brook Composite								
		06	Little Sevogle River (4th Ord	er)							
		07	"South of Big Sevogle River	" Comp	posite						
		08	Big Sevogle River (5" Order)	01	Whitney Brook Composite						

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite	
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name	
				02	South Branch Sevogle River (5th Order)	01	Stairs Brook Composite			
						02 Mullin Stream (4th Order)				
					03 S Br Big Sevogle Headwaters					
				03	North Branch Big Sevogle F (4th Order)	River				
		09	Copps Brook Composite							
		10	Portage River	01	Mouth of Portage River Con	nposite	,			
			(5 <sup>th</sup> Order)	02	East Branch Portage River	(4th Or	der)			
				03	Portage River Headwaters					
		11	"North of Portage River" Co	mposite	posite					
		12	Tomogonops River (4th Ord	Order)						
		13	Northwest Miramichi River H	r Headwaters						

<sup>\*</sup> Exception to 4th order rule - large drainage area

# 03 - RESTIGOUCHE RIVER BASIN (NB Portion Only)

(	LEVEL 2 ≥ 5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 1 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 6 th Order & >100 km² OR Composite)
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name
01	Walker Brook Composite								
02	Christopher Brook (5 <sup>th</sup> Orde	r)							
03	Rafting Ground Brook Comp	posite							
04	Upsalquitch River	01	Meadow Brook Composite						
	(6 <sup>th</sup> Order)	02	Grog Brook (5th Order)						
		03	Berry Brook Composite						
		04	Boland Brook (5th Order)						
		05	McDougall Brook Composite	е					
		06	Popelogan River (5 <sup>th</sup> Order)						
		07	Stillwater Brook Composite	!					
		08	Southeast Upsalquitch	01	Little Popelogan Brook Com	posite			
			River (6 <sup>th</sup> Order)	02	Jerry Ferguson Brook (5th C	Order)			
				03	Basket Brook Composite				
				04	Little Southeast Upsalquitch	(5th O	rder)		
				05	McCormack Brook Composi	ite			
				06	Ramsey Brook(4th Order)				
				07	Southeast Upsalquitch Head	dwaters	3		
		09	Northwest Upsalquitch	01	Nine Mile Brook Composite				
			River (5 <sup>th</sup> Order)	02	Oxford Brook(4th Order)				
				03	Northwest Upsalquitch Head	dwaters	3		
05	Cheuters Brook Composite								

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	LEVEL 6 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name	
06	Patapedia River (5 <sup>th</sup> Order)	(NB Pc	ortion Only)							
07	07 "South of Patapedia River" Composite									
08	Whites Brook (5 <sup>th</sup> Order)									
09	Stillwater Brook Composite									
10	Tracy Brook	01	Beaver Brook Composite							
	(5 <sup>th</sup> Order)	02	South Branch Tracy Brook (	4th Or	der)					
		03	North Branch Tracy Brook (4	4 <sup>th</sup> Ora	ler)					
11	Hailes Brook Composite									
12	Little Main Restigouche	01	Mouth of Little Main Restigo	uche f	River Composite					
	River (6 <sup>th</sup> Order)	02	Five Finger Brook (5 <sup>th</sup> Order	)						
		03	Lower Four Mile Brook Com	posite						
		04	Jardine Brook (5 <sup>th</sup> Order)							
		05	Boston Brook Composite							
		06	Gounamitz River (5 <sup>th</sup> Order)							
		07	Little Main Restigouche Rive	er Hea	dwaters					
13	Kedgwick River	01	Whitewater Brook Composit	е						
	(5 <sup>th</sup> Order)	02	Falls Brook (4 <sup>th</sup> Order)							
		03	Clearwater Brook Composite	Э						
		04	McDougall Brook (4 <sup>th</sup> Order)							
		05	Fogs Brook Composite							
		06	States Brook (4 <sup>th</sup> Order)							
		07	"West of States Brook" Com	posite						
		08	South Branch Kedgwick Riv	er <i>(5<sup>th</sup></i>	Order)					

(	LEVEL 2 ⊵ 5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	LEVEL 6 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	
No.	No. Name		Name	No.	Name	No.	Name	No.	Name
09 North Branch Kedgwick Rive					Order)				

# 04 - ST. CROIX RIVER BASIN (NB Portion Only)

(	LEVEL 2 (≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 6 th Order & >100 km² OR Composite)
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name
01	Johnson Cove Composite								
02	Waweig River (5 <sup>th</sup> Order)								
03	Canoose Stream	01	Gallop Stream Composite						
	Composite	02	Dennis Stream (4 <sup>th</sup> Order)						
		03	Strachan Brook Composite						
		04	Mohannes Stream (4 <sup>th</sup> Orde	r)					
		05	King Brook Composite						
		06	Canoose Stream (4 <sup>th</sup> Order)						
		07	Trout Brook Composite						
04	Spednic Lake	01	Spednic Lake Composite						
		02	Diggity Stream (4 <sup>th</sup> Order)						
		03	Big La Coote Stream (4 <sup>th</sup> Or	der)					
05	Forest City Stream	01	Forest City Stream Compos	ite					
		02	Grand Lake Composite						
		03	North Lake Composite						

## 05 - NEPISIGUIT RIVER BASIN

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite)
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name
01	Bathurst Harbour	01	Bathurst Harbour Composite	9					
		02	Tetagouche River (5 <sup>th</sup> Order	.)					
		03	Middle River	01	Carters Brook Composite				
			(5 <sup>th</sup> Order)	02	Little River (4 <sup>th</sup> Order)				
				04	Middle River Headwaters				
02	Pabineau River	01	Round Rock Brook Compos	ite					
	Composite	02	Pabineau River (4 <sup>th</sup> Order)						
		03	Red Pine Brook Composite						
		04	Gordon Meadow Brook (4th	Order)					
		05	Nepisiquit Brook Composite						
		06	Nine Mile Brook (4 <sup>th</sup> Order)						
		07	Taylor Brook Composite						
03	Forty Mile Brook (5 <sup>th</sup> Order)								
04	Otter Brook Composite								
05	Forty Four Mile Brook (5 <sup>th</sup> O	rder)							
06	Moody Brook Composite								
07	South Nepisiquit River (5th C	Order)							
08	Portage Brook Composite								
09	Little South Branch Nepisiqu	uit Rive	er (5 <sup>th</sup> Order)						
10	Nepisiquit River Headwaters	3							

## 06 - PETITCODIAC RIVER BASIN

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ⊵4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥•	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite)
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name
01	South Channel	01	South Channel Composite						
		02	Shepody River (5 <sup>th</sup> Order)	01	Sawmill Creek Composite				
				02	Crooked Creek (4 <sup>th</sup> Order)				
				03	Shepody River Headwaters				
02	Memramcook River (5 <sup>th</sup> Ord	ler)							
03	Turtle Creek Composite	01	Weldon Creek Composite						
		02	Halls Creek (4 <sup>th</sup> Order)						
		03	Jonathan Creek Composite						
		04	Turtle Creek (4th Order)						
		05	Somers Creek Composite						
04	Little River (5 <sup>th</sup> Order)								
05	Bannister Brook Composite								
06	Pollett River (5 <sup>th</sup> Order)								
07	O'Blenis Brook Composite								
08	Anagance River (4 <sup>th</sup> Order)								
09	North River (5 <sup>th</sup> Order)								

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## 07 - NORTHUMBERLAND STRAIT COMPOSITE

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite)
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name
01	Black River Composite	01	Rivière au Portage-sud Com	nposite					
		02	Black River (4 <sup>th</sup> Order)						
		03	"South of Black River" Comp	oosite					
02	Kouchibouguac River (5 <sup>th</sup> O	rder)							
03	Ruisseau des Major Compo	site							
04	Kouchibouguacis River (5 <sup>th</sup>	Order)							
05	Jardine Lake Composite	1							
06	Richibucto River	01	Richibucto Harbour	01	Gaspereau Creek Composit	e			
	(6 <sup>th</sup> Order)		Composite	02	Rivière Saint-Charles (4 <sup>th</sup> Or	rder)			
		02	Beatties Creek Composite						
		03	St. Nicholas River (5 <sup>th</sup> Order	r)					
		04	Molus River Composite						
		05	Bass River (4 <sup>th</sup> Order)						
		06	Waterloo Brook Composite						
		07	Coal Branch River (4th Orde	r)					
		08	Richibucto River Headwater	s					
07	Buctouche River Composite	01	Rivière Chockpish Composi	te					
	Composite	02	Buctouche River (4 <sup>th</sup> Order)						
		03	Biggs Brook Composite						
80	Cocagne River (5 <sup>th</sup> Order)								
09	"South of Cocagne River" C	ompos	ite						
10	Shediac River (5 <sup>th</sup> Order)								

NB Aquatic Data Warehouse

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥ 4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite)		
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name		
11	Cape Tormentine	01	"South of Shediac River" Co	mposi	te						
	Peninsula Composite	02	Scoudouc River (4 <sup>th</sup> Order)								
		03	Lac des Boudreau Composi	es Boudreau Composite							
		04	Aboujagane River (4 <sup>th</sup> Order	er (4 <sup>th</sup> Order)							
		05	Kouchibouguac River Comp	er Composite							
		Oulton Brook Composite									
		Gaspereau River (4 <sup>th</sup> Order)									
	08 Baie Verte Creek Composit										

## 08 - WEST FUNDY COMPOSITE

(	LEVEL 2 ≥ 5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 t <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite)
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name
01	"East of Musquash River" C	ompos	ite						
02	Musquash River	01	Goose Creek Composite						
	(6th Order)	02	W Br Musquash River (5 <sup>th</sup> C	rder)					
		03	E Br Musquash River (5 <sup>th</sup> Oi	rder)					
03	Little Lepreau River Compos	site							
04	Lepreau River (5 <sup>th</sup> Order)								
05	"East of New River" Compos	site							
06	New River (5 <sup>th</sup> Order)								
07	Pocalogan River Composite	)	_						
08	Magaguadavic River (5 <sup>th</sup>	01	Bonny River Composite						
	Order)	02	McDougall Outlet (4 <sup>th</sup> Order)	)					
		03	Meadow Brook Composite						
		04	Piskahegan River (4 <sup>th</sup> Order	)					
		05	Kedron Stream Composite						
		06	Northeast Branch Magagua	davic F	River (4 <sup>th</sup> Order)				
		07	"South of Magaguadavic Riv	/er" Co	mposite				
		08	Magaguadavic Lake						
09	"East of Didgequash River"	Compo	osite						
10	Didgeguash River (5 <sup>th</sup> Orde	er)							
11	Bocabec River Composite								

## 09 - ACADIAN PENINSULA COMPOSITE

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥4	LEVEL 6 th Order & >100 km² OR Composite)				
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name				
01	Baie de Caraquet	01	"West of Bass River" Comp	osite									
	Composite	02	Bass River (4 <sup>th</sup> Order)										
		Teagues Brook Composite											
		04	Rivière Caraquet (4 <sup>th</sup> Order)	Rivière Caraquet (4 <sup>th</sup> Order)									
	05 St-Simon River Composite												
02	Acadian Islands	01	Pokesudie Island Composite	е									
	Composite	02	Lameque Island Composite										
		03	Miscou Island Composite										
03	Big Tracadie /	01	"East of Pokemouche River"	' Com	posite								
	Pokemouche Composite	02	Pokemouche River (4 <sup>th</sup> Orde	er)									
		03	"South of Pokemouche Rive	r" Con	nposite								
		04	Little Tracadie River (4th Ord	ler)									
		05	Ruisseau à McLaughlin Con	nposite	е								
		06	Big Tracadie River (4th Orde	r)									
		05	Ruisseau du Portage Comp	osite									
04	Tabusintac River	01	Trout Brook Composite										
	(5 <sup>th</sup> Order)	02	Big Hole Brook (4 <sup>th</sup> Order)										
		03	Tabusintac River Headwate	rs									
05	Lufsbury Brook Composite												

#### 10 - CHALEUR BAY COMPOSITE

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite)
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name
01	Tait Brook Composite								
02	Eel River (5 <sup>th</sup> Order)								
03	Upper Charlo Composite								
04	Charlo River	01	Mouth of Charlo River Comp	osite					
	(5 <sup>th</sup> Order)	02	South Charlo River (4th Orde	er)					
		03	Charlo River Headwaters						
05	Blackhead Brook Composite	е							
06	Benjamin River (5 <sup>th</sup> Order)								
07	Louison River Composite								
80	Jacquet River (5 <sup>th</sup> Order)								
09	Elmtree River Composite								
10	Nigadoo River (5 <sup>th</sup> Order)								
11	Millstream River	01	North Millstream Composite						
	Composite	02	Millstream River (4 <sup>th</sup> Order)						
		03	Grants Brook Composite						

#### 11 - EAST FUNDY COMPOSITE

(	LEVEL 2 ≥5 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 3 ≥4 <sup>th</sup> Order & >100 km² OR Composite)	(	LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	(≥•	LEVEL 5 4 <sup>th</sup> Order & >100 km² OR Composite)	(≥	LEVEL 6 4 <sup>th</sup> Order & >100 km² OR Composite)		
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name		
01	11 Chignecto Bay Composite 01 Alcorn Brook Composite										
		02	Upper Salmon River (4 <sup>th</sup> Ord	ler)							
		03	"West of Upper Salmon Rive	er" Cor	mposite						
		04	Point Wolfe River (4th Order)	ver (4 <sup>th</sup> Order)							
		05	Quiddy River Composite								
02	Big Salmon River (5 <sup>th</sup> Order)	)									
03	Mispec River Composite	01	Irish River Composite								
		02	Black River (4 <sup>th</sup> Order)								
		03	Balls Lake Composite								
		04	Mispec River (4 <sup>th</sup> Order)								
		05	"West of Mispec River" Com	posite							

## 12 - FUNDY ISLANDS COMPOSITE

LEVEL 2 (≥5 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 3 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 5 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 6 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name	
01	Deer Island Composite	per Island Composite								
02	Campobello Island									
03	Grand Manan Island Composite									
04	The Wolves Composite									

## 13 - INNER BAY OF FUNDY COMPOSITE

LEVEL 2 (≥5 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 3 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 4 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 5 (≥4 <sup>th</sup> Order & >100 km² OR Composite)		LEVEL 6 (≥4 <sup>th</sup> Order & >100 km² OR Composite)	
No.	Name	No.	Name	No.	Name	No.	Name	No.	Name
01	Misaquash River Composite								
02	Tantramar River								
03	Johnson Creek Composite								