REGION	IAL				
CODE	NAME OF REGION	STRUCTURAL FACTORS	FUNCTIONAL FACTORS	PRODUCTION FACTORS	MARKETING FACTORS
31	Saint John-Southern New Brunswick	Most of the Southern New Brunswick geographic area.	Saint John is a dominant 4th-order centre. Sussex, Minto, and St. Stephen are subsidiary 1st-order centres.	A diversified economy, with manufacturing (shipbuilding, oil and sugar refining, pulp, food processing, etc.), mixed agriculture and dairying, fishing (particularly in Charlotte County), and coal mining.	Saint John is the marketing centrand a major national port. <i>Marketindex 77</i> .
32	Upper Saint John Valley	Saint John Valley geographic area.	Railway and highway transport- ation along the Saint John River routes. Fredericton, Woodstock, and Edmundston are 2nd-order centres. Fredericton is the largest and most dominant.	Specialized agriculture (potatoes), forestry, and manufacturing (pulp and paper, wood-working, textiles).	A marketing chain, with Fredericto as the most important link. <i>Mark</i> index 69.
33	North-eastern New Brunswick	A combination of two physiographic regions, New Brunswick Highlands and New Brunswick Lowlands.	A string of smaller 2nd-order centres at Newcastle, Bathurst, and Campbellton.	Manufacturing (pulp and paper, lumber), forestry, fishing, a little agriculture and mining.	Weak marketing links. Could I regarded as a marketing chair Market index 61.
	Regions of Québec		a to Account the state	Cont.	10
40	North Shore/New Québec	Part of the Canadian Shield, and a fairly uniform physiographic area, but determined primarily by its being the single county of Saguenay.	A marginal primary producing area, isolated, with communications by water, air, and a new railway line. Sept-Îles, Forestville, and Baie-Comeau are 1st-order centres.	Primary industries—forestry, iron-ore mining, fishing, and trapping.	A marginal marketing belt, cha acterized by difficult access. Thr remote district zones are involve Anticosti, New Québec-Labrado and New Québec-West. <i>Mark</i> index 88.
41	Gaspé Peninsula / South Shore	A combination of 3 geographic areas: Appalachian Highlands, South Shore Coastal Lowlands, and the Gaspé Peninsula.	A string of non-dominant local office centres. Rivière-du-Loup is a 3rd-order centre; Montmagny, Rimouski, and Gaspé are 2nd-order centres; Chandler, New Richmond, Causapscal, and Matane are 1st-order centres.	Primary industries—forestry, fishing, and mixed agriculture. Tourism important in the Gaspé Peninsula.	A chain of small marketing centre mainly supplied from Québe The isolated Magdalen Islands a serviced largely from Moncto Market index 46.
42	Saguenay Valley/ Lake St. John	Approximately coincides with the widely recognized geographic region of the Saguenay, although with two geographic sub-zones: the Chicoutimi-Saguenay belt and the Lake St. John Basin.	A string of local office areas. Chicoutimi-Jonquière is a 4th-order centre; Port Alfred and Alma are 2nd-order centres; Roberval and Dolbeau are 1st-order centres.	Manufacturing (aluminum and pulp and paper), forestry, mixed agri- culture, and dairying.	A marketing unit supplied in t main from Québec. Market index 7
43	Québec Metropolitan -Eastern Laurentians	A combination of two geographic types: the Québec Plains and the Eastern Laurentians, plus part of the South Shore Appalachians.	Greater Québec is a functionally dominant 5th-order centre, with two local offices (including Lévis). La Malbaie and Saint-Georges are subsidiary 2nd-order centres.	Manufacturing (pulp and paper, shipbuilding, small industries), tourism, and agriculture (dairying and market gardening for the metropolitan area).	Québec is the dominar marketing centre for eastern Québe and a major national port. To South Shore Appalachian zon are functionally tied in with the region despite structural similaritie with Regions 41 and 45. Markindex 72.
44	Trois-Rivières-St- Maurice Valley	A combination of two geographic areas: the Trois-Rivières Plain and the East-Central Laurentians.	Trois-Rivières and Shawinigan are 4th-order centres; Louiseville and La Tuque are 1st-order centres.	Manufacturing (pulp and paper, chemicals, textiles), forestry, and some agriculture.	Trois-Rivières is the key marketing centre. Berthier District has mostructural and functional ties withe Trois-Rivières Plain and trinterior uplands than with the Montréal Environs. Market index 7
45	Sherbrooke—Eastern Townships	Approximately coincides with the Lower Québec Appalachian geographic area, consisting of the Piedmont of the South Shore and the Interior Plateaux.	Recognized as a functional unit despite absence of complete dominance by a regional centre. Sherbrooke and Granby are 4th-order centres; Thetford Mines is a 3rd-order centre; Victoriaville and Drummondville are 2nd-order centres; Lac-Mégantic, Asbestos, and Magog are 1st-order centres.	Manufacturing (textiles dominant), agriculture (mixed farming, dairying, livestock), and mining (especially asbestos).	The marketing pattern is tri-foc with Sherbrooke dominant or within its fairly immediate are Montréal impinging on the nor and west sides, and Québec erting its influence in the nort eastern part. Market index 71.
46	Montréal Environs	A combination of the Montréal Plain and West Central Laurentians, excluding the Montréal Metropoli- tan Region lying within it.	A constellation of smaller local office centres surrounding Montréal, with close functional ties with that centre. Joliette and Farnham are 4th-order centres; Sorel, Saint-Jean, Beauharnois, Valleyfield, Sainte-Thérèse, Saint-Jérôme, Sainte-Agathe-des-Monts, and Lachute are	Highly diversified manufacturing, market gardening, tobacco. Important year-round tourism in the Laurentians.	There are strong marketing a production ties with Montré Missisquoi County is in this regi because of functional ties, desp some structural similarities w adjacent counties of Region 4 Market index 77.

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REGION.		STRUCTURAL FACTORS	FUNCTIONAL FACTORS	PRODUCTION FACTORS	MARKETING FACTORS
47	Montréal Metro- politan Region	Montréal and Jésus islands and the South Shore county of Chambly. Metropolitan structure.	This is the strongest 5th-order centre in the country, with national functions. These functions warrant separate analysis for this region,	Very extensive and varied manufacturing.	This is a dominant wholesale at retail centre. <i>Market index 114</i> .
			independent of its environs. There are two local offices, one (with sub-		
			offices) for Montréal and one at		
	3		Sainte-Anne-de-Bellevue for the western part.		
48	Hull-Western Laurentians	Approximately coincides with the Western Laurentians geographic area, plus the narrow riverside plain.	Functional relations extend to and along the Ottawa River. Hull is a 4th-order centre; Buckingham and Maniwaki are 1st-order centres.	Manufacturing (pulp and paper), forestry, and marginal agriculture.	Hull is the dominant marketing centre. Market index 83.
	1,4				
49	Western Québec	A geographic area consisting of the western part of the Canadian Shield within Québec.	A string of mining communities. Rouyn and Val-d'Or are 4th-order centres.	Mining (non-ferrous metals, gold) very important; lumbering, and pulp and paper.	This is a marginal marketing ar with no dominant centre, bei supplied from wholesale firms Québec, Montréal, and Toron Mistassini District is included b cause of census units, but easte
					Mistassini District could be int
	m#				grated with Region 42. Mark index 76.
	Regions of Ontario	·	*		
50	Ottawa/Kingston– Eastern Ontario	A recognized geographic area. East of the Pembroke-Kingston front, the Eastern Ontario Lowlands is topographically uniform.	A constellation of local offices along two axes, the Ottawa River valley and the St. Lawrence River valley, bordering on a common hinterland. Ottawa is a 5th-order centre; Kings- ton and Cornwall are 4th-order	The region is a dairy-farming unit. Governmental and other services in Ottawa. Varied manufacturing (pulp and paper, textiles, some small industries) in the other centres.	Ottawa is the main marketing cen although the St. Lawrence Riv string of localities is supplied goods moving along the Montre. Toronto route. Market index 108.
1.5	#1 ***		centres; Pembroke is a 2nd-order centre; Renfrew, Arnprior, Carleton Place, Perth, Smiths Falls, Hawkes-	bury, Prescott, Brockville, and Gan- anoque are 1st-order centres.	7 - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1
51	Peterborough—Central Lake Ontario	The portion of the St. Lawrence Lowlands which is on the eastern	Peterborough is a 4th-order centre. Otherwise, mainly a string of local	Secondary industries in the centres referred to, agriculture (ranging	A chain of marketing centres, falli
		section of the northern shore of Lake Ontario, plus part of the Canadian Shield which protrudes diagonally across the northern part.	office centres along the lake. Belleville, Trenton, and Lindsay are 2nd- order centres; Napanee, Picton, and Cobourg are 1st-order centres. Hali- burton County is included in this region rather than with the adjacent	from intensive fruit and vegetable canning and dairy farming to general farming and marginal operations), and tourism (important in the Shield portion).	sale area. Durham County is a di trict zone because of the encroad ment of the Oshawa urban fring but largely belongs in this region Market index 95.
		*	structurally related Georgian Bay counties because its communica-		
	5,00		tions are through this area.		
52	Toronto Metro-	A highly organized portion of the	A metropolitan conurbation area	Very extensive and varied manu-	Toronto is predominant as a marke
	politan Region	north shore of the Lake Ontario Plains.	centred on Toronto, a 5th-order centre, with related manufacturing suburbs in an arc from Oshawa (a	facturing; truck gardening, fruit growing, and milk-shed activities in an agricultural hinterland. Ontario	ing centre, both wholesale a retail. Market index 129.
			4th-order centre) to Oakville (1st- order), including Brampton (2nd-	County is included in this region rather than in Region 51 because	
			order) and Newmarket (1st-order). In addition there are local offices at	the post-war growth of automobile manufacturing at Toronto and Oak-	
			Weston and New Toronto as well as within the Toronto area.	ville has led to Oshawa having new ties with this region; and including	
				Ontario County facilitates analysis	
				of the area impact of automobile production trends.	
53	Hamilton /St.	The Niagara Peninsula is a unique	Hamilton is a 5th-order centre. The	Manufacturing (diversified; espe-	Hamilton is the dominant marketi
,5551	Catharines-Niagara	geographic area and requires a separate region. To it are tied the uplands in the Hamilton orbit. Brant County is structurally not part of the Peninsula, but is integrated into	following 4th-order major centres are in a southern crescent: St. Catharines, Niagara Falls, Welland, Brantford. Also in this string are the 1st-order centres of Fort Erie and	cially steel, steel products, and other heavy manufacturing related to the strategic location of the region). Specialized agriculture (peaches, grapes, other fruit, and dairying).	centre, though St. Catharines also important. <i>Market index 126</i> .
		this region because of its functional ties.	Port Colborne. This is a traditional functional region, influenced by its position with respect to the Toronto area and the United States, and the	Hydro-electric-power production at Niagara Falls exerts a great influence.	
			Welland Canal. Wentworth County		
			is included in the region because Hamilton is a functional centre for	Hamilton, but since the rest of the county is in the Toronto orbit the	
			the region (although some defini- tions of the region do not include	whole county is zoned to Region 52. If Halton County were to be	
			Hamilton). Burlington in Halton	redefined, Burlington should be	
			County could also be included be-	transferred to Wentworth and	23