PHYSIOGRAPHIC REC	PHYSIOGRAPHIC REGIONS OF NEW YORK STATE	E		
NAME	LOCATION	DOINION		
		ROCK TYPE	SE OPE	SPECIAL CHARACTERISTICS
St. Lawrence Lowland	North, between the Adirondacks and	Sedimentary	Level to gentle	Part of the lowland corridor from the Const I to the
	Laurentian Highlands of Canada	(limestone and		The St. Lawrence River traverses it. The Thousand Islands are a remnant
Adirondack Highlands	Northeast	language and		or the link between the Adirondacks and the Laurentians.
		metamorphic	steen	Oldest rocks in NYS. Highest elevations. Related to the Canadian Shield,
Champlain Lowland	Northeast, between the Adirondacks and Sedimentary	d Sedimentary	aval	nie core area or North America.
	the New England Upland (Green Mts. section)	(limestone)	0	Cocupled mainly by Lake Champlain. Links the Hudson Lowland to the St. Lawrence Lowland.
New England Upland	East			
		metamorphic	သဇော	Barely extends into eastern NYS as the Taconic Mts. The Reading Prong cuts across SE NYS as the Hudson Highlands: forms the come of third courses.
Black River Valley Lowland	North central between the Adiana	ட		at West Point. Southern Prong forms Manhattan island.
	and Tug Hill.	(limestone)	Level to gentle	This area was as once occupied by a glacial lake.
i ug Hill Upland	North central between the Black River	Sedimentary	Moderate	
	Valley and the Ontario lake plain.	_		west. Area of poor drainage
Cite-Official Plain Lowland	Northwest bordering Lake Erie and Lake	Sedimentary	Level to pentie	Port of the Interior District
	Citano.		•	formations with some resistant outcome (as the Nicosan Jalance
		shale and		by thick gladial drift: some poor drainage. Drimling between Bockery
Mohawk Valley Lowland	Eget central between the deli	limestone)		Syracuse.
	and the Appalachian Highlands	Sedimentary	Level to moderate	Drained by the Mohawk River. Waterfall at Little Falls is where the placial
Appalachian Upland (Allegheny South central	South central	(State)		melt water broke through the pre-glacial drainage divide.
Plateau and the Catskill		(sandstone	on the Allegheny	Largest physiographic region of NYS. Northern end of the Great
mountains)		shale and	Plateau. Moderate	north and east form escapagets (catholicidade). Resistant beds on
		limestone)	to steep in the	basins, deeply scoured by glaciers, are the lowest parts of the clateau. The
			Catskills.	Catskills are not mountains but a severely eroded (dissected) raised portion
				of the plateau. The Allegany Hills region in the southwest is the only part of
rideon valley Lowland	East, between the Appalachian and New	Sedimentary	Level to moderate	Dod of the Diles and the grandwide.
	England Uplands. (Limestone a	(Limestone and	Cover to shorterate	Part of the Ridge and Valley Province of North America (folded
Triassic I owland	L	shale)		sea level until Troy. Southern section is drained by the Wolliam Process at
	쿮	Sedimentary	Gentle	Smallest region of NYS.
or Newarkhow and				ornaliest region of NYS; was once occupied by a glacial take.
Long Island Coastal Lowland	Southeast	Unconsolidated	Level to gentle	Northern portion of the Atlantic Coastal Plain that extends from
		material		to Florida. Terminal moraine and outwash plain features present
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