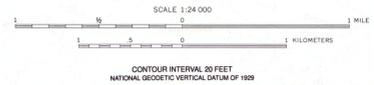


Index of study area showing plate area (shaded) and town boundaries (dashed)

EXPLANATION	
	COARSE-GRAINED STRATIFIED DRIFT—Materials range principally from medium sands to coarse gravels
	FINE-GRAINED STRATIFIED DRIFT—Materials range principally from clay to fine sands
	COARSE-GRAINED STRATIFIED DRIFT OVER FINE-GRAINED STRATIFIED DRIFT—Typically only saturated coarse-grained stratified drift overlying fine-grained sediments
	TILL-COVERED BEDROCK OR BEDROCK
TRANSMISSIVITY OF STRATIFIED-DRIFT AQUIFER (in feet squared per day)	
	Less than 1000
	1000 to 2000
	2000 to 4000
	AQUIFER BOUNDARY—Approximately located; dashed where inferred; dotted where concealed
	WINNIPESAUKEE DRAINAGE- OR SUBDRAINAGE-BASIN DIVIDE
	LINE OF EQUAL SATURATED THICKNESS OF STRATIFIED DRIFT—Contour interval is 20 feet
	BEDROCK EXPOSED AT SURFACE—Within or adjacent to stratified-drift aquifer



CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1985