

## INDEX.

	PAGE
<b>A.</b>	
Analyses, textures of gravel and sand aggregates.....	7
"          "          sand portion of the gravel aggregates.....	8
<b>B.</b>	
Bedrock, tests upon.....	6
Beekmantown dolomites.....	2, 3, 4
Black River limestones.....	2, 4, 5, 5
Boulder clay.....	2
<b>C.</b>	
Chazy limestone.....	2
Cornwall.....	1
<b>D.</b>	
Devil's Garden.....	2
Dolomite.....	3
<b>G.</b>	
Geology.....	1
Glacial boulder clay.....	1
Gneisses.....	2
Granite.....	2, 3
Gravel.....	1, 3
" aggregates, analyses of textures of the sand portion.....	8
" and sand aggregates, analyses of textures.....	7
" deposits.....	2, 4, 5
" for waterbound gravel roads, specification for.....	10
Gravels and sands, tests upon.....	9
<b>H.</b>	
Hornblende syenite.....	3
<b>I.</b>	
Igneous gneisses.....	3, 5
<b>L.</b>	
Lancaster.....	5
<b>M.</b>	
Magnesian limestones.....	2, 4
Marine clay.....	1
" shells.....	2
Mount Oscar area.....	3
<b>P.</b>	
Point Fortune.....	3
Potsdam sandstone.....	3, 5
<b>R.</b>	
Raisin river.....	1
Rigaud.....	1
" mountain.....	1
Road materials.....	2