

		PAGE
Plate	VI. The cherty Onondaga limestone in J. C. Ingle's quarry at Hagersville.....	299
"	VII. The sudden change in dip of the Onondaga limestone at the east end of the Horse Shoe quarry at St. Marys.....	301
"	VIII. The south wall of the Horse Shoe quarry at St. Marys. Shows the probable contact between the Onondaga limestone and the overlying Delaware limestone...	303
"	IX. South wall of the Thames quarry at St. Marys. Shows the probable contact between the Onondaga and the Delaware limestone.....	305
"	X. The massive lower part of the Onondaga limestone along the Maitland river at Goderich. The uneven Detroit River-Onondaga contact is indicated.....	307
"	XI. An outcrop of the Alpena limestone (middle Hamilton) at Bruder's lime-kiln near Formosa.....	309
"	XII. The unconformity between the Silurian (Detroit River beds) and the Alpena limestone at Bruder's limekiln.....	311
"	XIII. A weathered bank of the Hamilton beds along the Ausable river at Marsh's (Marshall's) mill.....	313
"	XIV. Rock Glen at Arkona. This view shows essentially the full thickness of the Widder beds.....	315
"	XV. The shale and top limestone of the Widder beds in Rock Glen at Arkona.....	317
"	XVI. The Huron shale at Kettle point on Lake Huron....	319
"	XVII. A. The Huron shale at Kettle point showing one of the large spheroidal concretions embedded in the shale and the arching up of the layers due to the crowding of the concretion while growing.....	321
	B. The top of the Ipperwash limestone in the small anticline between Kettle point and Ipperwash beach	321
"	XVIII. General view of the Onondaga limestone in the quarry at Amherstburg. The uneven surface in the foreground is the top of the Anderdon beds.....	323
"	XIX. The Onondaga limestone in Capt. Jack McCormick's quarry on the north shore of Pelee island.....	325
"	XX. Massive Onondaga limestone in William McCormick's quarry near the west dock, Pelee island.....	327