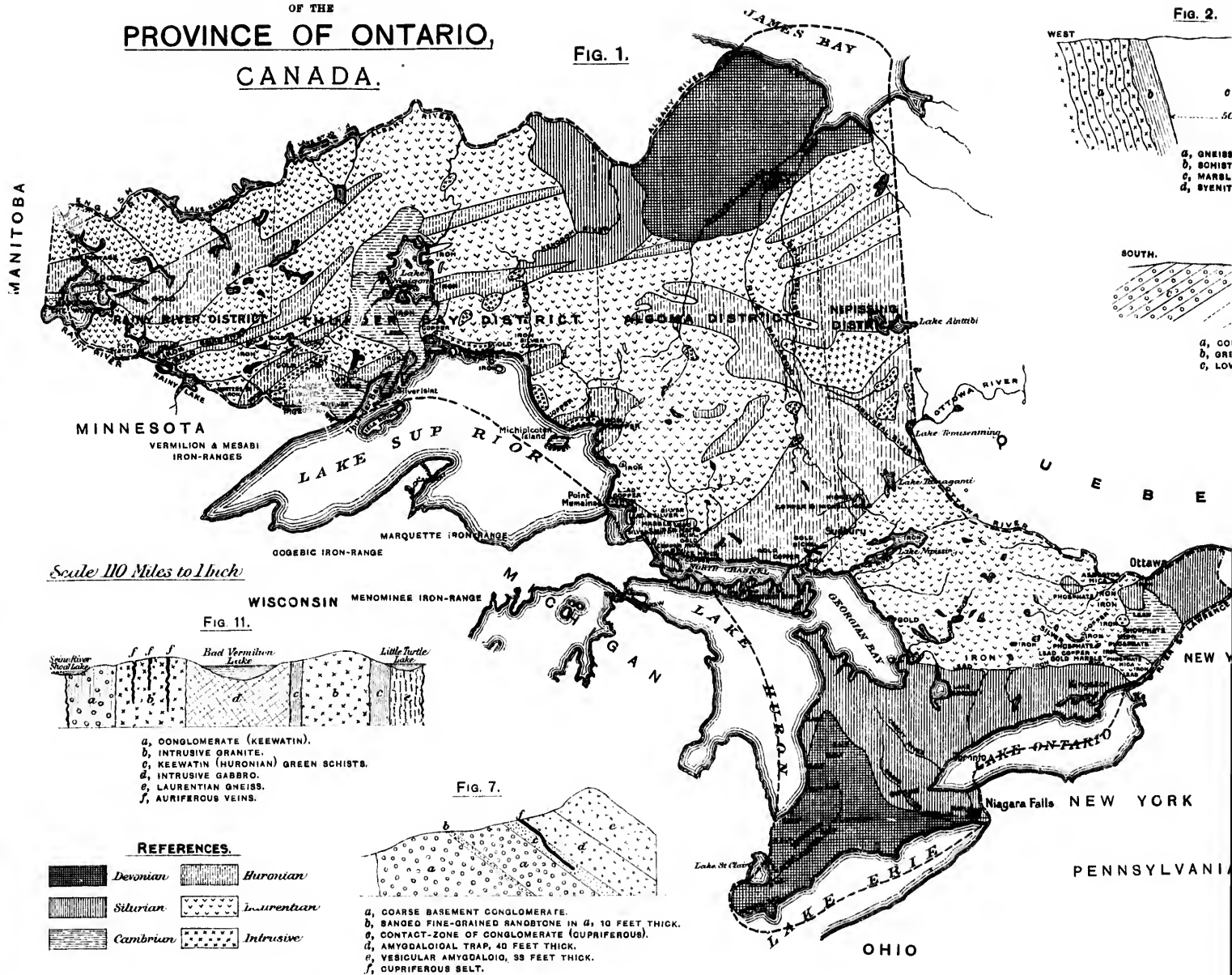


**GEOLOGICAL MAP**  
OF THE  
**PROVINCE OF ONTARIO,**  
**CANADA.**

Fig. 1.



Scale 110 Miles to 1 Inch

Fig. 11.

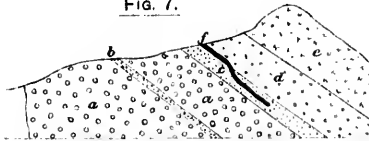


- a, CONGLOMERATE (KEEWATIN).
- b, INTRUSIVE GRANITE.
- c, KEEWATIN (HURONIAN) GREEN SCHISTS.
- d, INTRUSIVE GABBRO.
- e, LAURENTIAN GNEISS.
- f, AURIFEROUS VEINS.

**REFERENCES.**

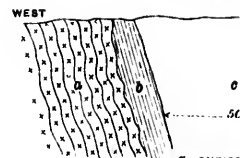
	Devonian		Huronian
	Silurian		Insurentian
	Cambrian		Intrusive

Fig. 7.



- a, COARSE BASEMENT CONGLOMERATE.
- b, SANDED FINE-GRAINED SANDSTONE IN a, 10 FEET THICK.
- c, CONTACT-ZONE OF CONGLOMERATE (CUPRIFEROUS).
- d, AMYGDALOIAL TRAP, 40 FEET THICK.
- e, VESICULAR AMYGDALOIOI, 33 FEET THICK.
- f, CUPRIFEROUS BELT.

Fig. 2.



- a, GNEISS
- b, SOMSET
- c, MARBL
- d, SYENIT

SOUTH.



- a, CO
- b, ORE
- c, LOV