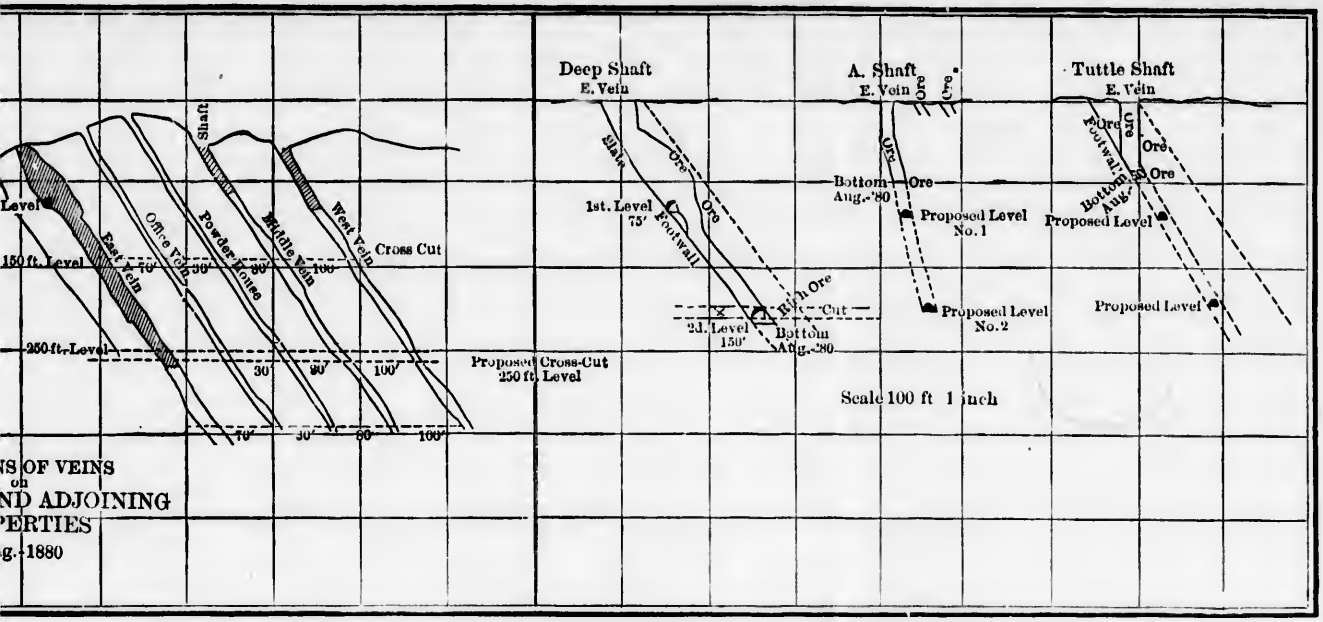
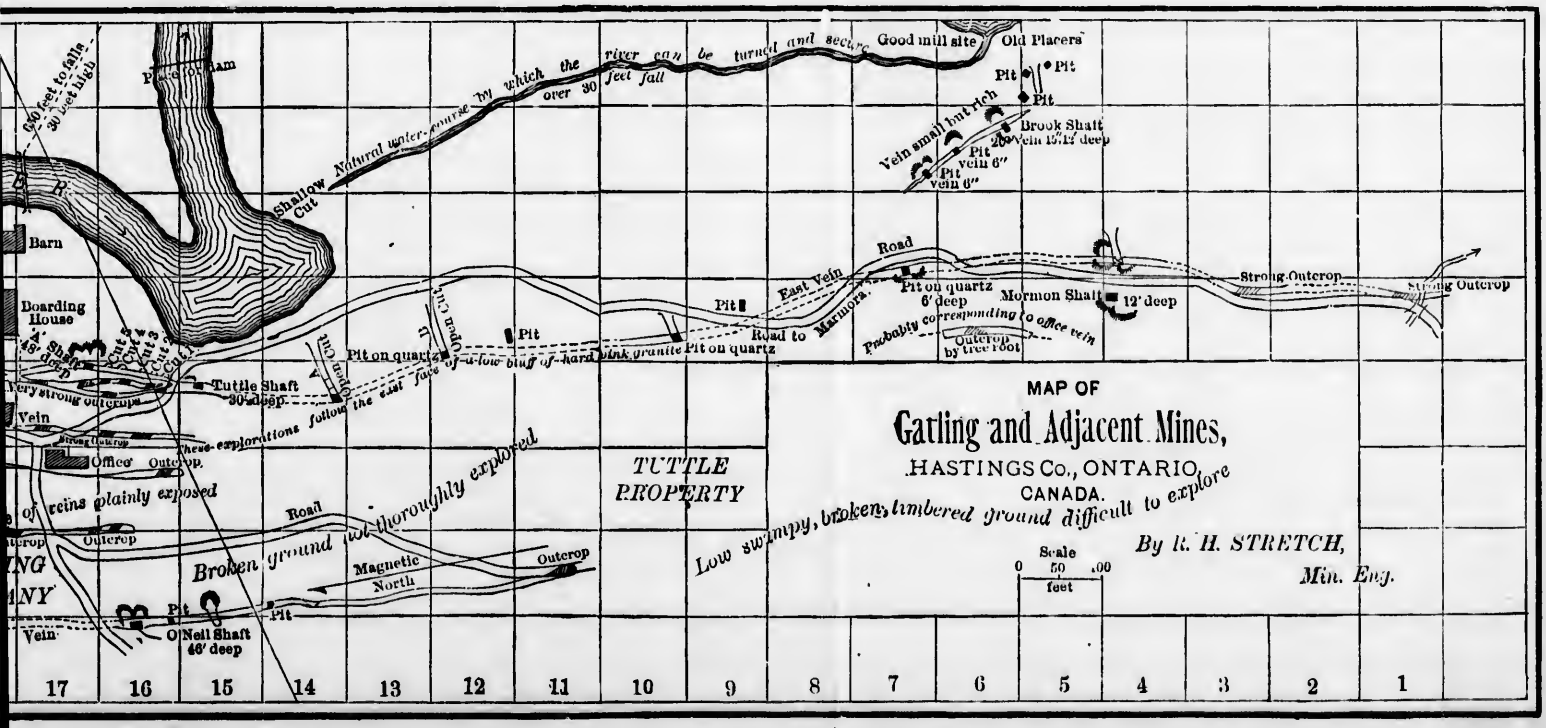

Deep Shaft
E. Vein
A. Shaft
E. Vein
Tuttle Shaft
E. Vein
Shaft
Level
150 ft. Level
250 ft. Level
East Vein
Office Vein
Powder House
Middle Vein
West Vein
Cross Cut
Slate
Ore
Footwall
1st. Level
75'
2d. Level
150'
Bottom
Aug.-'80
Proposed Level
No. 1
Proposed Level
No. 2
Proposed Level
Proposed Cross-Cut
250 ft. Level
Scale 100 ft 1 inch
NS OF VEINS
on
ND ADJOINING
PERTIES
g.-1880


Good mill site
Old Placers
Natural water-course by which the river can be turned and secure over 30 feet fall
Shallow Cut
Barn
Boarding House
Tuttle Shaft
30' deep
Office
Outcrop
Road
Broken ground not thoroughly explored
Magnetic North
Outcrop
Pit
O'Neil Shaft
46' deep
Vein
Pit on quartz
Pit on quartz
Road to Marmora
East Vein
Pit on quartz
6' deep
Mormon Shaft
12' deep
Probably corresponding to office vein
Outcrop by tree root
Strong Outcrop
Strong Outcrop
Brook Shaft
Pit
vein 6"
Pit
vein 6"
Pit
Pit
Pit
Pit
Open Cut
Low swampy, broken, timbered ground difficult to explore
TUTTLE
PROPERTY
MAP OF
Gatling and Adjacent Mines,
HASTINGS Co., ONTARIO,
CANADA.
By R. H. STRETCH,
Min. Eng.
Scale
0 50 100
feet
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1