



VICTOR, NY. GENERALIZED SURFICIAL GEOMORPHIC - GLACIAL OVERBURDEN MAP.
 NOT REFLECTIVE OF ALL CHANGES WITH DEPTH
 See accompanying report for limitations. Boundaries approximate.

Scale 1:12,000 (1" = 1000')

PLATE 2.



L	Lake Warren beach - Sand, gravel	H	Approx. Thickness ↓ Shallow
S	Shorelines near 700' elev. - Sandy	H	
A	Stream alluvium	M	Intermediate to shallow
OW	Glacial outwash channel - Sand, gravel	H	
KD	Glacial delta - Sand, gravel	H	Intermediate to deep
KM	Kame moraine - Sand, gr., sandy till	M-H	
TM	Moraine - Unsorted glacial till	M-L	Intermediate to deep
KTM	KM & TM mixed	M	
T	Till - Unsorted, sandier in south	L	
K/E	Kame esker complex - Sand, gravel	H	
→	Drumlin		Anticipated permeability - infiltration (Higher, moderate, lower)

a O --- O b
 Cross sections

R.A. Young 1/87