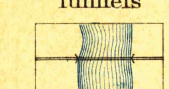
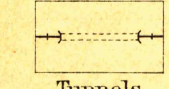
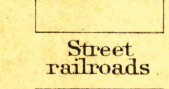
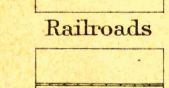
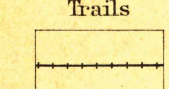
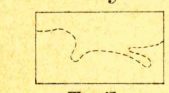
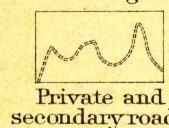
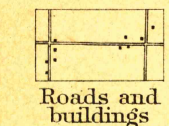
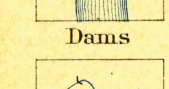


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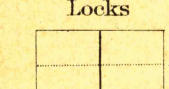
CULTURE
(printed in black)



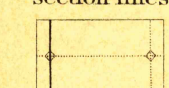
U.S. township and
section lines



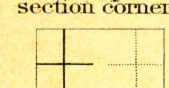
Located
township and
section corners



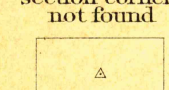
Township and
section corners
not found



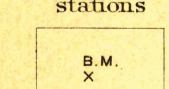
Triangulation
stations



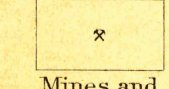
Bench marks



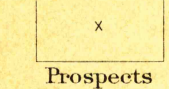
Mines and
quarries



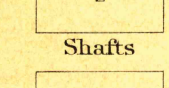
Prospects



Shafts



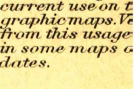
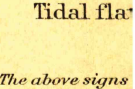
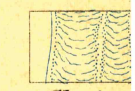
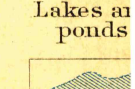
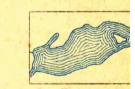
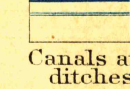
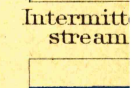
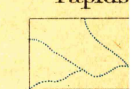
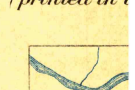
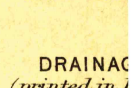
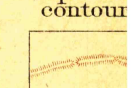
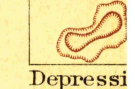
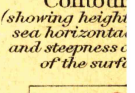
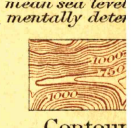
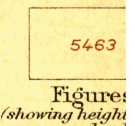
Mine tunnels
(showing direction)



Mine tunnels
(direction unknown)

CONVENTI
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(printed in b



The above signs
current use on
graphic maps
from this usage
in some maps
dates.

(Prestonbury)

Henry Gannett, Chief Topographer.
Gilbert Thompson, Geographer in charge.
Triangulation by U.S. Coast and Geodetic Survey.
Topography by L.C. Fletcher.
Surveyed in 1890.

U.S. G. S.
FILE COPY
Ed. Div. Topographic Maps.

Scale 1:25,000
1 2 3 4 5 Miles
1 2 3 4 5 Kilometers
Contour interval 100 feet.
Datum is mean sea level.

Nov. 3-1898
2095.
Huntington

2095
Edition of Sept. 1898.