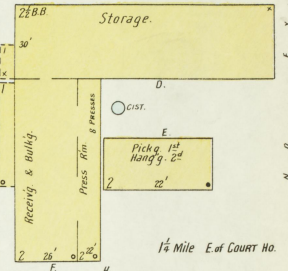


Cooper Shop
1 12 2
B
C

AMERICAN SNUFF CO.
TOBACCO FACTORY
NO WATCHMEN, 12 OVER ESTIMATES, BARRELS & BUCKETS
DISTRIBUTED. HEAT STOVES, NO LIGHTS, FUEL: COAL.

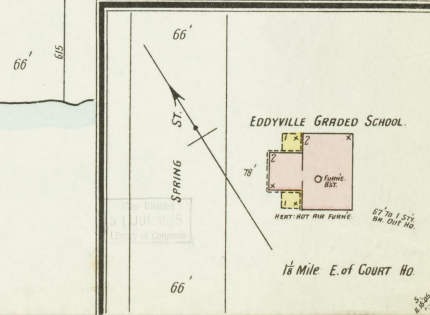
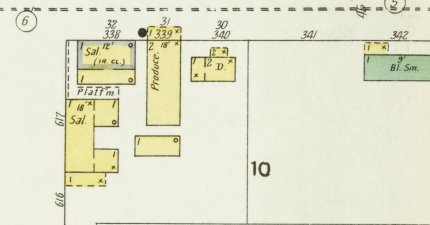


1/4 Mile E. of COURT HO.

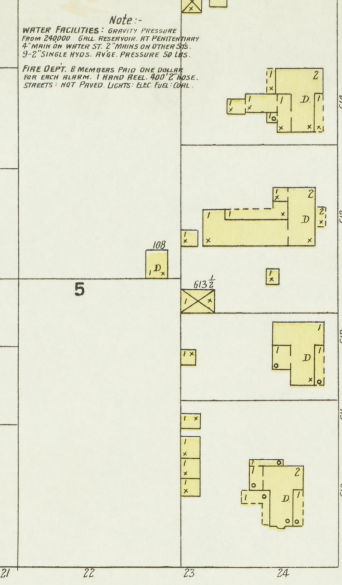
WATER ST.

FRANKLIN

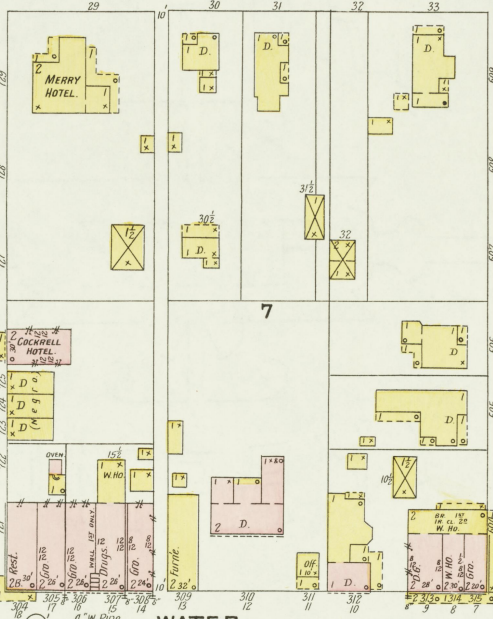
BOWMAN & LYON.
CRIST MILL.
NO WATCHMEN, NO FUEL, NO
HEAT, STORES, NO LIGHTS,
POWER: WATER, & STEAM.



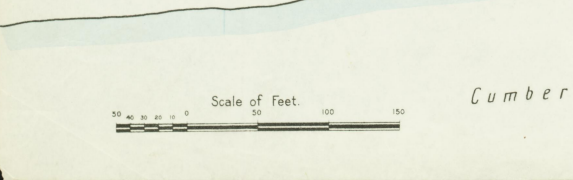
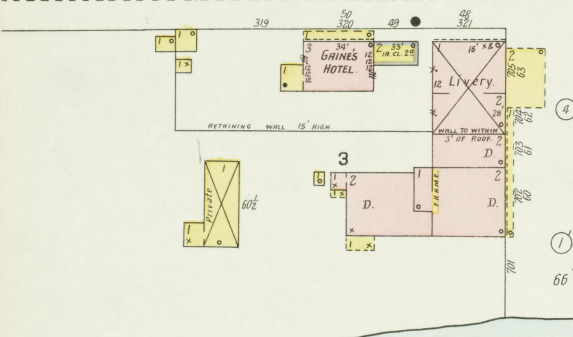
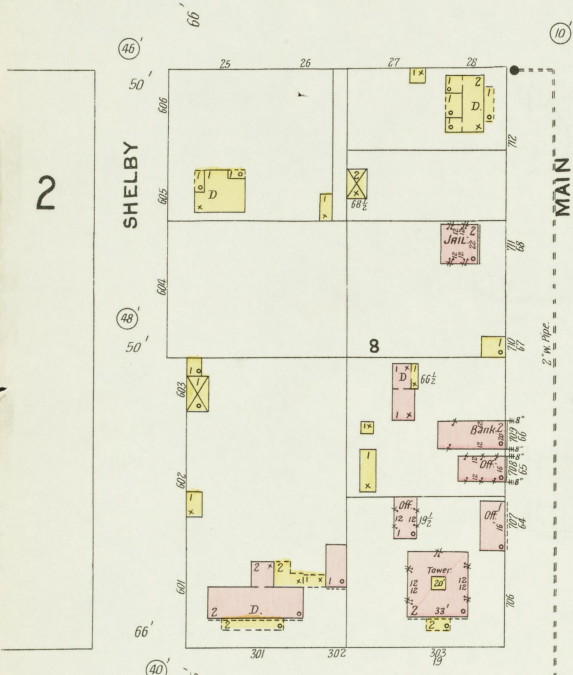
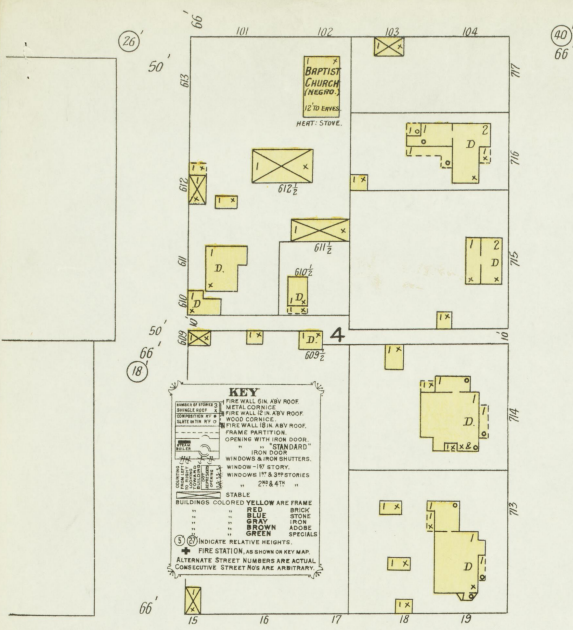
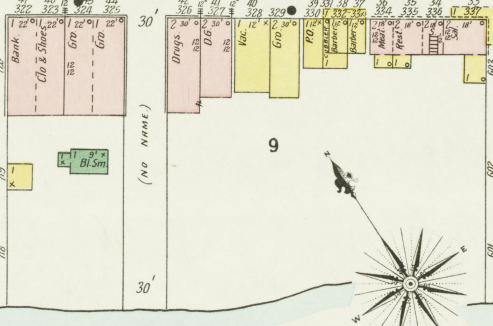
SECOND



FIRST



WATER



Scale of Feet. 0 50 100 150

Cumberland River.

SHELBY

MAIN

FRANKLIN

18

10

6

4

5

7

40

40

6

26

40

66

46

10

66

48

40

60

40

40

6

66

66

66

30

30

66

Nov. 1905
EDDYVILLE
KY.

COLLEGE

SECOND

SHELBY

FIRST

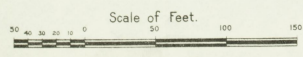
WASHINGTON

WATER



3. NIGHT & SUNDAY WATCHMEN. NO CLOCKS. HEAT, STEAM, ELEC. LIGHTS, FUEL COAL, GRAVITY & DIRECT PRESSURE SYSTEM OF WATER WAS. WATER PUMPED FROM CUMBERLAND RIVER INTO STORAGE TANK, 100,000 GALS. BY 1 1/2 BAR. DEEP WELL PUMP. CAPY 150 GALS. PIPE 12" DIA. INTO WINDMILL CENTER. PUMP, CAPY 12,500 GALS. & SPRINKLER RESERVOIR CAPY 8000 GALS. BY PIPE TO WASH. TO 150 GALLONS PER MIN. OPERATED BY PRESSURE TANK. CAPY 100 GALS. & BURNING FAC. WATER SUPPLY 80000 GALS. RESERVOIR & 50000 GALS. WATER TANK. DIRECTION OF DIRECT PRESSURE FROM 1 WINDMILL CENTER PUMP. CAPY 120 GALS. PER MIN.

SHOE FAC. NET SYSTEM 800 HEADS SPICED & EACH WAY 2" WISERS. PRESSURE 75 LBS. COLLAR FAC. 1000 HARNESS FAC. 600



Map Scale
 31 JUL 1905
 Library of Congress