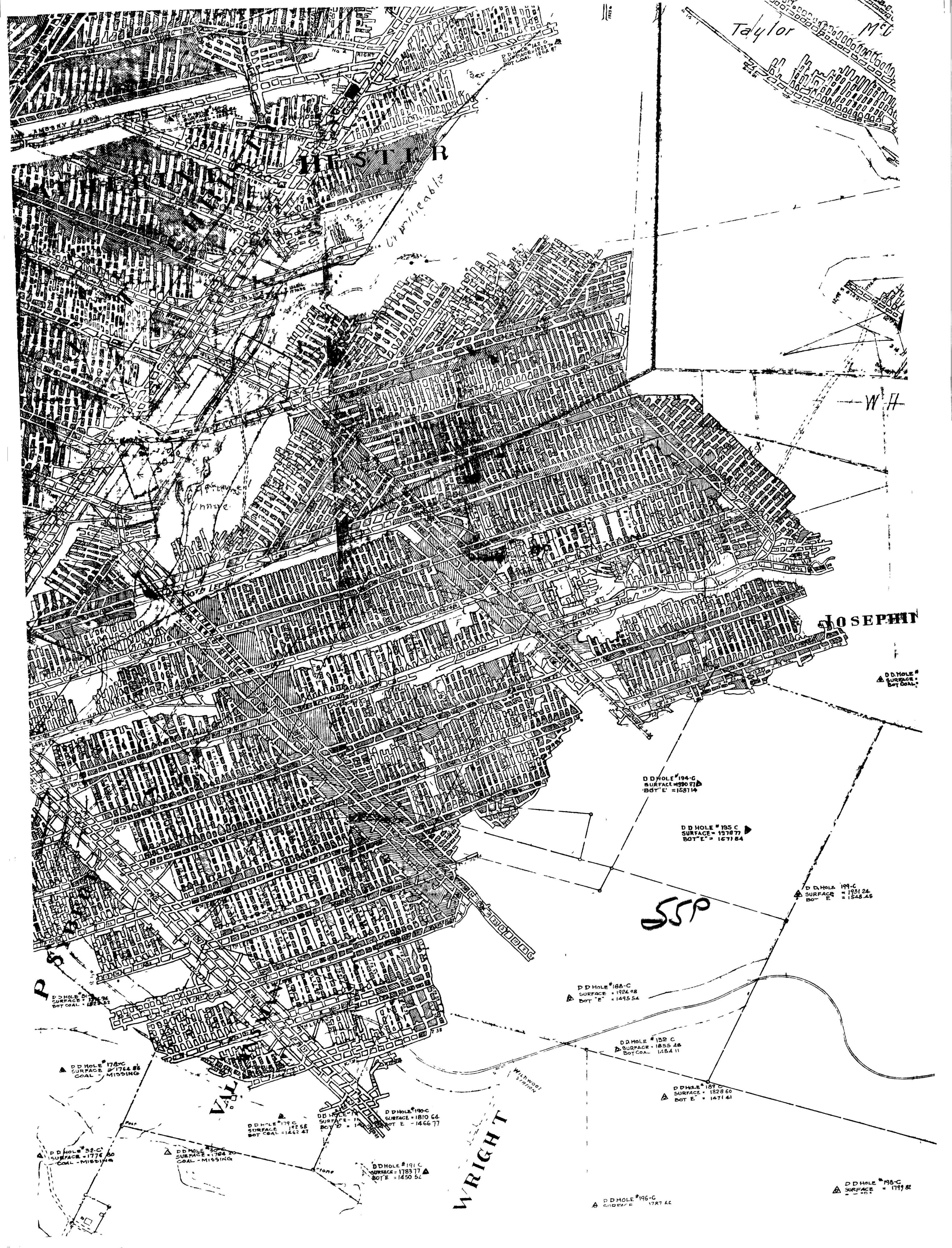




Taylor

M.C.

HESLER

JOSEPH

S5P

WRIGHT

D.D. HOLE #
SURFACE =
BOT. COAL =

D.D. HOLE #194-C
SURFACE = 1590.87
BOT. E. = 1587.14

D.D. HOLE #185-C
SURFACE = 1578.77
BOT. E. = 1571.84

D.D. HOLE #199-C
SURFACE = 1531.24
BOT. E. = 1548.45

D.D. HOLE #188-C
SURFACE = 1524.08
BOT. E. = 1495.54

D.D. HOLE #132-C
SURFACE = 1855.48
BOT. COAL = 1484.11

D.D. HOLE #189-C
SURFACE = 1828.60
BOT. E. = 1471.41

D.D. HOLE #195-C
SURFACE = 1799.82
BOT. E. =

D.D. HOLE #196-C
SURFACE = 1787.42
BOT. E. =

D.D. HOLE #191-C
SURFACE = 1783.77
BOT. E. = 1450.52

D.D. HOLE #179-C
SURFACE = 1725.58
BOT. COAL = 1462.47

D.D. HOLE #190-C
SURFACE = 1810.64
BOT. E. = 1466.77

D.D. HOLE #182-C
SURFACE = 1784.20
COAL - MISSING

D.D. HOLE #178-C
SURFACE = 1764.88
COAL - MISSING

D.D. HOLE #183-C
SURFACE = 1776.80
COAL - MISSING