6
John Neweysen
Brick House
Egable
D. Budge
S.E. cor. East
Bearing for 1st 40 Rods = N 1°45' W
N 2°16' E
Line to 28th Str. Mont Ch. Pacific St.
4048.67 Total dist from Pincock Lane Mont to 28th
(by Lantz 1907)
91°07'
N 6°21'-30" E
Benton Mond.
N 27°29½' E
Central
N 32°09' E
Court House
N 32°18'-30" E
Eyrie Pk.
N 14°45' E
2.42
N 10°25' W
N 12°43' W
Center of Rod Street in West Part of City
U.P.R.R.
N 5°49'-30" E
N 33°35'-30" E to Eyrie
city Sta 54+91.28
city Sta 50+16.57
N 89°48'30" W
11.04
728.64 ft.
Sec. line bears N 89°48' W 5294.5
S.W. Cor Sec 32 T 6 N R 1 W
See previous page.
90°-16'-30"
S 86°18'-30" E to obsty Pk.
118.8
1.80
1.80
84°-22'
S 72°57' W
1.25
11.84
12.50 = T. Jenkins & Line
S 89°48'-30" E
27.35 to ¼ Sec Cor.
S 86°13' E
obsty Pk.
591.0
Lantz
T. 28th = 4048.67
telgh pole
S 49°02' W
2.42 ich
Center
See also page 25 This book
H. page 1
F. " 156
2640.9 ft.
S 0°27' W
S 0°28' W
to ¼ Cor
89°-37'
88°-27'-30"
Lantz
= center pile on E. side R.R. bridge
Cor. Pincock Lane