124

165

233

150

-008
1.50 A.

231.90

-023
1.22 A

165

330.88

-024
.69A.

180.88

249.80

56.93

180.88

-029
.74A.

100

125.05

317.33

165

-012
0.07A.
38.12
68.64
57.88

39°48'

89°55

-034
0.89 A.

109.78

124.11

199.11

-013
1.32A.

106.24
.15
A.
30.87

38.10
55.90
59.98
202.08

100

-033
0.55 A.

80°12'

305.3
259.14

238

284.77

-035 ~~015~~
0.73A ~~0.76A~~

148.24

A=102.11
R=490.87

121.08
122.68

-031
1.15A.

185.52

94.25

98.79

189.04 ~~189.37~~
188.71 ~~188~~
22962 ~~22462~~

25.98

A=48.37
R=497.42

036 017
0.03A 0.32 A.

290.98

180.3
180.98

-032 .33A.
304.54 ~~304.98~~

-025
.26A.

706.08

352.15

222.10

R-521.65
L-752.73

20

-011
0.52A

81.80

30

-013
.05A.

-014
.05 A.

199.13

-026
.88A.

-010
.11A

-009 .21A

R-551

199.78

581.80

256.35

-006 0.10A

RD.

30

60

30

100

20°

-020
0.68 A.

-007

HALL

ELYRIA

SBURG

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C FRANCIS