101

-002
5.66A.

1133.89

-005
6.29A.

1069.33

-006
2.00A.

-011
8.30A.

109.35

82.20

318

233.20

-007
.59A.

192.40

118.92

106.41

281.75

81

273.25

-010
.51A.

273.38

272.25

-045
.50A

341.26

-009
.97A.

81
54.95

80

272.2

246.25
117.90

128.35

556.80

-007
1.42A.

-006
.50A.

1.00AC
-056

187.47

183.07

199.93

60.88

APPROVED
LORAIN CO.
MAP DEPT.
DATE 8-2-68
7-00-014-A
BY Kolbert

8-8-41-L

2000

-057
16.17

N

1 IN. = 100 FT.

136.90

-008
.35A.

98.79

132°20'

78.52

CHESTNUT RIDGE

808.12

256.57

60

-066
.44A.

316.18

316.18

110.41

100

136.28

216.78

104.54

60

503.66

118.84

447.69

-003
1.11A

479.69

-004
2.39A.

441

-061
4.62A.

537.50

S 40°-41'-W

1162.41

715.35

-002
8.58A.

1527.95

914

1156

-008
2.00A.

-034
1.03A.

-034-T0
3.03A.

-058
10.90A.

1096.0

3-102-015
16.00A.

248.22

320.

Pt. -001
Pt. 22.50A.

Pt. -059
Pt. 17.44A.

APPROVED
LORAIN CO.
MAP DEPT.
DATE 8-2-68
7-00-014-A.
BY Kolbert.
9/27/68 R.K.

7-14-86 8.8.

103

88°47'30"

420