50

63

-020
11.5A.

-021
11.5A.

-018
30.68A.

-003
37.91A.

-005
24.32A.

-010
4.67A.

-009
2.44A.

-008
8.37A.

-024
0.33A (3)

-025
10.50A

-022

-023
0.67A (2)

-014
0.80A (1)

-015
0.72A.

-007
6.15A

-001
1.90A.

-004
7.02A.

-005
1.75A.

-006
29.67A.

011 A.

63.03 A.

7G 52 A.

683.05

747.5

2054.58

732.91

2155.56

1935.7

171.40

175.70

RD. 550.44
(66)

599.28

812.72
(60)

511.50

635.25

313.37

160.84

88.60

331.02

254.50

726

355.08

368.62

429

430

68°34'

283.90

99.49

66.30

1.10

1.25

96°00'

1341

2028

2024

2077

2252.7

145°00'

92°00'

169°30'

159

MORSE
(60)

527

22°05'

82°08'

1011

396

922

513

Per Survey
A. Koepp

CH 4-29-87
#17073

APPROVED
LORAIN CO.
MAP DEPT.

DATE 10-21-86

PAGE 1-I

BY

VOID AFTER 17073