1683

443.8 | 90°21' | 610.50 | 1103.35 | -004 3.75A. | 148.06

1103.13 | -005 3.75A. | 148.1

1102.91 | -006 750.A

1101.73 | 1 | -007 9.55 A. | 396

200 | 100 | -008 1.17A | 100 | 200 | 196

1101.65 | -009 14.98A

1096.92

352 | 150 | -010 1.21A.

352 | 130 | -016 1.21A | ~~-015 1.82A~~

352 | 200 | -017 1.61A.

1237.50 | 200 | -012 1.62A. | 200

337.50 | -014 4.35A

RD. | 352 | (60)

938'22⅓"

2892.50 | -002 27.60A. | 2195.8

-003 60.00A.

118°37' | 333 | 75°47' | 701 | 48°14' | 614.8

265 | 138 | 200 | 100 | -006 1.03A. | 450

-003 6.10A

-004 3.21A.

-005 4.59A. | 1000 | 100 | 550

-011 12.77A.

1000 | -010 2.30A. | 1000

-013 21.11A.

282 | 121 | 161

265 | 28 | 140 | 200 | 100

900 | 100 | -012 .89A.

28

N

1 IN. = 400 FT

1960

APPROVED
LORAIN CO.
MAP DEPT.
DATE 7-24-68

12-G

9 9 13

8/30/68 R.K.