RD.

251.35 442.0 (60?)

ION.

303

324.07

-016
9.50A.
1231.18

360.01

-025
60.59A.

58

477.90
-030
4.00A.
-031
3.27A.
-023
7.27A.
-032
3.63A.
#16631
251.35
477.90
436.30
663.90

477.90
-033
6.71A.
-022
7.27A.
663.90
(60)
1363.53

SEE SURVEY
L.V. HIGGINBOTHAM & ASSOC.
1" = 1 MI.

250
269.50
-012
1.15A.
-004
1.24A.
200
519.50
-021
2.03A.
170
-020
2.03A.
519.50
1131.98
270
250
269.50
-006
1.00A.
161.63
269.50
-010
3.00A.
449.80
178.35
252.05
321.98
180.11
519.89
-027
3.25A.
700
250.00
-028
4.02A.
700

1721.85

-024
30.42 A.

785.36
-029
20.25A.
RD.
337.05
957.05
275
-018
6.04A.
956.30
275

259.98
-002
6.00A.

-001
9.58A.
1688.02

7-25-86

-003
50.57A. Dup.
50.75 A. Map.
895

2128
70
496
514.62

#16631

APPROVED
LORAIN CO.
MAP DEPT.
DATE 3-12-86
PAGE 15-E
BY T. McMann
VOID AFTER