6463

250

3.11A.

4.75A.

-012

-001

1369.5

1208.54

300

RD.

250

125

-003

1.71A.

250

125

-029

31.62A.

1370.5

942.7

-028

37.52A.

166.89

217.93

-001

2.14A.

306

306

-002

.89A.

466

-011

1.04A

340

-012

1.3

595

356

100

115

-025

.57A.

-007

1.12A.

23.81

217.94

-030

1.37A.

-031

1.02A.

197

198.3

350.6

-006

2.02 A.

1839.10

ST.

845.77

-010 2.34A.

810.40

147

250

871.62

78.72

52

-018 4.00A.

64.41

130.76

190.44

282.3

404.67

-011

1.05A

-022

1.39A.

-012

4.08A.

868.56

792.47

-033

22.39A.

-034 3.53A.

855.28

1033.69

75.52

3.59Ac

33.99A.

-038

1041

75.64

150.10

-039 3.57Ac

1032.31

-027

.52A.

Pt 040

Pt 16.83Ac

852.06

781.01

-014 1.60A.

-016 1.36A

508.53

-010

2.30A.

-012

.07A

-014

.52A

-006

2.47A.

-008

26.00A.

-000

1.70A.

-004

44.02A.

River

-040

16.83 Ac

2178

21C

1495.36

628.91

1412.68

257.40

40.94

900.75

226.32

-016

-017

3.28A.

303

-002

1.00A.

303

2.93A.

36

03

20A.

-005

43.77A.

6463

APPROVED

LORAIN CO.

MAP DEPT.

DATE 10-31-72

15H

BY LW Hall

2-25-81