TWP
149.78
CITY

372.53

101

9062
438.7

TWP
CITY

-009
1.41A.

330.10
300.10

DEC 1 1975

9062
APPROVED
LORAIN CO.
MAP DEPT.
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BY LaHall
YOID
AFTER

-010
3.61A

6-27

596.79
223.74
372.84
1114.3
88°31'
97.5
438.7
370.34

TWP
212.76
CITY

92°27'

Pt-027
Pt 4,17Ac

435.60

-001
2.04A.

370.80

30c

Pt-026
-002
3.49A.
Pt 5444 Sc

16

395.34

-027
-.824.

Pt-028

883.10

-026
300.026

Pt 027
-028
-029
Pt 11.17A.

399.75

Pt. -022
Pt. 1.34A.

Pt. -016
Pt. 1.00A.

95.25
124.44

CITY

880.6

401.5

2/2560

98.05

TWP

-007
1.31A.

TWP
274.7
CITY

-008
0.65A.

289.92

Ditch

880.6

Pt-027
Pt 4.17Ac

468.57

-009
-009
3.67A.

-026
Pt 5.44 Sc

16

487.76

-010
1.00A.

487.94

-011
1.11A.

883.10

Pt. -022
Pt. 1.34A.

-025
3.03A.

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87°54'

91°50'

100

2/8 TR.
434.70

89.42

100

70.98

200.56

-024
269.86
2.2A

RD.

84

149.07

CITY

140

389
390
391

48.90
50
50

190

-027

388

387

53.80

ST.

140
-039
-049
-040
-048
-041
-047
-042
-046

373 -048
394 -047
395-004
396-005
397-006
398-007
399-008
400
401-043
402

103

371-025
372-024
403
404-038
405
406
407
408
409
410

93.37
90.41
53.69