-007
28.40A.

-006
1.60A.
350

-007
14.07A.

9-3-74

-006
13.00A.

248.72
.48
55
71.
195

8221

-008
6.70A.

399.40
130°05'-08"
223.7
374.88
139.92
171.60
S 27°35'E

163.02

008
1.00A.

252
-006
1.60A.
1°6'
30'S
208.70

186.68
23447.88
376.05
S 5°10'
120
266.69
S 88°30'E
103.30
41.27
51.45
212.52'
S 88°30'E

009
~~007~~
~~3.08A.~~
2.09
AC
308.60

8221
APPROVED
LORAIN CO.
MAP DEPT.
8-23-74
IJ
Lhf Hall

B.B
8-1-86

-002
11.72A.

446.16

-001
4.77A.

1098.90
863.23

1RD.

-002
40.29A.

S.87°23'E.
364.70
S.43°59'E.
159.30
S.59°49'E.
371.90
S 15°22'E
201±
210
N.50°30'E
321

-006
8.71A. Dup.
11.16A. PL.

15 F. 80
65.60
3.20

67

68

ST.
(60)

2706

-004
3.25A. Dup.
.40A. PL.

-007
5.98A.

623.3

-003
82.75A.

9.05
376.05
234.78
141.27

1037.52

-010
1.00A.

-009
44.33A.

Prd.

100
300
-010
300.69A
100

530±

-016
4.50A.

-011
7.89A.

577.50

-002
14.00A.

-012
9.90A.

341.95
80.10
121.40
660±

1300

815
270
-011
5.10A.
153
250
60.0±
39.87
122.04
w/o/r
1402.50

-017
22.22A