2033

1 IN. = 400 FT

-027 2.56A.
-026 1.22A.
533.30
-012 1.35A.
-013 2.78A.
366
363
220
200
110
1036
406.8
1096
500.22
503.20
1364
113°
361.02
-001 3.00A.
361.02
364.94
476.78
363.6
172.38
231.81
1297.87
521.19
-002 8.34A.
361.02
842.82
-001 59.00A.
144
122
-015 2.77A.
635
150
220
345
-004 5.03A.
345
317.59
318
2.20
478.5
489.22
635
511.5
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240
-006 0.85A.
240
178.5
161
157
157
013 3.58A.
413
-002 28.00A.
715
-006 2.88A.
715
665.24
3075
2367.51
175.10
427.10
88°54'
117.66
-009 9.25A.
20.00A.
73
2678
3063.50
-018 10.75A.
3748.60
68
-010
008
59.35A.
50.10A.
200
140
-017 5.00A.
400
980
-016
-019
38.76A
28.21A
376.50
716.1
5767.97
2678
408
-008 38.07A.
-005 51.00A.
280
100
-009 0.64A
100
200
-010 0.65A
100
-011 0.64A
100
2005.40
731.64
Pt.-005
Pt. 40.72A
-012 84.63A
-001 80A

APPROVED
LORAIN CO.
MAP DEPT.
DATE 8-16-68
11-13
BY

Done 9/29/58

GILES
60