177.83

549.58

-013
1.00A.

80

95.24
80

190 ?

-014
1.00A.

117.20

-006
.58A.

-015
1.00A.

80

549.58

246.78

110.12
130
128

-031
.66A.

200

280.52

-016
.71A.

155.25

-007
.67A.

100
155.25

311.33

200

-033
.74A.

100.22

391.21
342.21

100
275

-008
84A.

391.81

200

009
93A.

375 V

-048 .17Ac

443.41

375 V

-021
.85A.

010
06A.

100
140.18
120
99.82

490

375 -022 .17A.

N. 88°47'W.

Pt 047
Pt 26.07 Ac
pt -025
pt. 40.59 A.

2310.99

Continued on 3K

Pt 14.51 Ac
Pt 046

100

289.17 V

112.14

049
~~-024~~
~~1.55A.~~
1.38Ac

220
250 V

259.10

10.09 -023 .18A.

30

1841.74 →

2/2

3-00-07DP

GULF

APPROVED
LORAIN CO.
MAP DEPT.
DATE 4-12-74
PAGE 3-00-07DA
BY L.W. Hall
FIELD
CHECKED