BROWNHELM STATION

1977

1431.11

(50)

440

-004
1.86A.

350.62

180

35

101.1

178.1

435.60

-005
1.00A.

100

-002
3.00A.

900±

-011
69.49A.

234±

184±

-003
2.10A.

546.55

60

15'

.00A
.35A

423.44

223.80

-005
1.15A

WATER

404.20

647.40

-001
33.80A.

354.20

N 00° 65.10

-006
15.33A.

501.17

VERMILION

(60)

300

2178

-010
1.50A.

100

100

60

110

59

795.80

674.44

-008
3.00A.

821.06

174.82

231.48

311.22

-017
7.45Ac

87.9

78.6

88.3

96.15

280.55

603.49

420.20

17

AUG 7 1974

7977

APPROVED
LORAIN CO.
MAP DEPT.
DATE 5-23-74
PAGE 1E
BY L.V. Hall
VOID AFTER

018
-016
66.18A.
58.73Ac

Vermilion

01-007
Pt 19.89A.

2936.84

471

200

282.52

-013
23.16A.

518

20.00
75.00
104.34
168.91
45.61

-012
.06A

23.91
89.39
35.48

.04A
.11A

1089.90

CITY

VERMILION

375.32

842
844

970.99

-015
4.31A.

1132.58

2278.50

160

90

ARC

B

TA

NO