1017.23

-009
24.37A.

1.00A.
342

1166.92

-004
11.25A.

1159.94

-015
26.48 A.

1143.58

9207

-022
24.22 A.

250
-010
1.43A.
150

-002
1.03A.
150

300

430

393.75

BURSLEY

9

125.48

250

(?)

705

283

356.40

474

470.80

35'

25'

451.75

10|41

589.25

211

289

238

514

211.58

75

750

-007
12.84A.

748.96

-017
5.00 A.

748.96

-019
6.44 A.

769

-024
778 Ac A.

739

-023
.59 Ac
.42 Ac

739

-026
5.12A

769

-013
4.20A

C

OCT 29 1975

411.37

-014
2.00A.

411.37

211.78

358.63

-016
1.74A.

358.63

719.16

769

110

238

373.85

474

95'

25

289

238

211.78

2402

97

331.81

120

85

394

-013

-014
4.27 Ac

400

-005
6.44 A.

400

-022
1.94 A.

90°28'

946.54

916.04

431.89

484.15

1183.36

-002
16.17A.

1183.36

C18
-016
~~33.73~~ Ac
29.45 Ac
8

A

934.18

3.63

10.54

328.21

167.07

-015

1.63Ac

328.05

282.44

-017
4.28Ac

490.48

-009
4.94A.

-007
3.32 A.

-023
2.684.

354.20

409.27

24.02

212.30

16°32'10"

305.88

305.97

89°44'05"

162°36'25"

90°19'40"

90°06'10"

595

1485.50

253.45

120

120

283.26

90°48'20"

-002
4.53A.
892

91°41'20"

R

-004
53.67A.

DEC 31 1975

3461.03

APPROVED
LORAIN CO.
MAP DEPT.
DATE 10-28-75
PAGE 20D
BY LvHall
VOID
AFTER

9207

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-001
151.00 A.

QUARRY