9870

OL16

OL21

-021
40.46A.

-020 1.08A.

NDERMAKER

50

288.64

368.

492.17

85°

282

203.84

727

-015
4.71A.

727

-016
2.42A.

726.53

-017
12.57A.

104

849.75
838.86

429.17

-019
1.50A.

150.55

442.02

150

-018
11.49A.

444.84
446.84

-007
5.67A.

90°55'

523.666

261.833

261.83

327.64

149.16

-008
1.56A.

458.04

388.74

-009
7.35A.

827.64

1081.74

87°48'30"

326.45

379.48
381.48

365.97
1186.35

438.9

-095
.73A.

-060
6.79A.

282

751.08

469.02

78.30

74.22

-036
7.67Ac

-034
2.12A.

PT-031
4.45 Ac

374.40

351.61

200.56

600.02

101.98

164.92

150.14

700.07

-058
6.36A.

-030
11.95A.

138.15

-085
.88A.

1263.67

-058
1.21Ac

.75A

450.69

100.11

165.90

131.09

578.72

103.08

250.80

PT-031
4.45 Ac

126.64

198.47

AUG 18 1976

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751.08
469.02
282.00

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LORAIN CO.
MAP DEPT.
DATE 8/16/76
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VOID AFTER

SEE 4-00-015-D

SEE 4-00-022-A

-15-C

RIDGE