95°00' 52.32 43.23 R-30 14.83 R-10 48.26 59.17 80 18.61 RD. 104.04 50 RD.

60 30.13 60 30.13

52.23 " " " 52.23

156.92 4-001 161.80 | 5-002 166.69 | 6-003 171.57 | -043 7-004 176.46 | 8-005 181.36

52 " " " 52

130 130

50 22.50 45 81 -006 -007 | 13 -022 45

80 -008 | 15 " 90

" 78 -009 | 17 -023 "

67.5 " 76 -010 | 19 -024 "

74 -044 | 21 -025 "

67.5 " 72 -011 | 23 -026 "

70 -012 | 25 -027 "

" 68 | 27 -028 90

139 | 29 -029

" 66 -041

" 64 -015 | 31 -030

" 62 -016 | 33 -031

-040 20 | 25 20

" 60 | 35 -032

70 " 58 -042 | 37 -033 "

" 56 -019 | 39 -034 "

90 54 | 41 -035 45

130 130

43.34 43.33 " " 43.34

66.11 32.22 -020 -036 -037 -038 108.06

50 128.21 124.18 120.15 116.12 112.09

49 48 47 46 45

-021

43.52 1" " " 43.52

25 ORD. 7-65

P. 12

SUB.

45.20 45.20 44.63

136.06 9-001 140.29 | 10-002 144.52 | 11-003 148.70

45 45 44.49

134.49

45 12 -004 45 134.50

22.5 -005

67.5 14

134.52

" 16 -006 " 134.53

90 " 18 -007 " 134.55

45 20 45 134.56

50 22 -008 50 134.58

45 24 -009 45 134.59

" 26 -010 134.60

" 28 -011 134.62

" 30 -012 134.63

" 32 -013 134.65

" 34 -014 134.66

" 36 -015 134.67

" 38 -016 134.68

45 40 -017 45 134.69

45 45 -043 -042 -041 42

148.41 144.23 140.05 135.91

44 -018

45.19 45.19 44.94

140

-021 29A. 255.92 | 285.95 -022 .29A. 290.93 260.73 | -023 .43A. 300

50 103.9 203.90

30 103.9 30

D 203.90

50 176-040 50 203.53

" 175 R -027 50 202.32

" 174 -028 50.06 40.00

-029 200.27

" 173 A -030 50.09 197.37

" 172 -031 50.15 193.61

" 171 Y -032 3.00 47.20 189.04

" 170 -033 50.22 184.55

" 169 E -034 50.16 180.88

" 168 50.07 178.04

" 167 Z -035 50.04 176.04

" 166 50 174.84

89°56'46" 165 -036 174.48

-044

50 164 -037 50 174.53

63.62 163 -038 47.53 84°41'15" 175.35

10.04 40

DR.

50 BLVD.

60.22 20.08

RD. 100.23 100.04

APPROVED
LORAIN CO.
MAP DEPT.
DATE 2/28/69
BY R. J. Kelly

04-00-019-A

2475

2476

04-00-018-D

7-14-86

04-00-018-138-053