16 - 33

17.19 5ch.

Pt.-003
Pt. 139.94

6650

Pt.-029
Pt. 12.65

7319

Pt.-001
Pt. 16.67

Pt.-028
Pt. 39.25

24.40ch.

104

Pt.-030
Pt. 5.38

979

Pt.-031
Pt. 10.35

804.3

RD.

Pt.-015
Pt. 7.26

16-33E

474.54

14.29P.
339

Pt.-038
Pt. 1.65

239.11

-037
1.19

235.68

23.83

-024
.37

160

V. 3 P. 686
800/139

95.48

187.13

-036
.45

V. 3 P. 686
789/474

121.58

59.49

206.35

11.96 P.

28.82 P.

59.37

-018
.33

-040
1.68

272.02

V. 9 P. 2133

327.32

65

60.23

32.43

117.60

SELMA

U.S. 42

8040.60

Pt. 16-6655-600-002
Pt. 25.84

3404.98

600

351.12

-018
.74

16-33G

Pt. 16-7319-000-004
Pt. 50.57

20

121.7

451.70

49

-002
2.29

330

-001
.32

306

439.56

-004
.57

473.05

COLUMBUS - CINCINNATI

240.36

203.09

108.37

57

54.08

210M

150.54

50

150

-003
.19

50.82

68.5

77

106

979

264

23.06

294.36

-019
6.25

1475.31

Pt. 16-6655-600-001
Pt. 4.64

1512.07

830.4

Pt.-019 Pt. 3.04

551.8

221.02

252.12

408.55

240.9

-008
.38
Dup. Pt. 33

-009
.37

-010
.33

-011
.50

151.80

56

68

56

92

-024
1.15
(C.E.-03)
V. 5 P. 1206
824/328

270.4

979

-011
2.70

90.57

19.8

19.5

319.44

289.08

Pt.-012
Pt. 2.65

292.22

422.40

PIKE

105

Pt.-023
Pt. 7.39

Pt.-013
Pt. 4.08

Pt.-019
Pt. 3.04

307.22

300

683.10

319.94

131.50

16-32B

Copyright 1964

MADISON TWP.

V. M. S.

SCALE: 1" = 100'

16-33F