6-32

932.15

V.1 P.101 152/1811
V.8 P.1914 803/1938

V.8 P.1898 859/873

Pt.-020 Pt. 14.76 V.9 P.2249 894/517

379.37

382.60

(70°52'25")

305.43

503.94

796.03

1160.51

-005 2.93

-006 2.06

Pt.-007 Pt. 1.85

200

RD. 334.25

150

Pt.-041 Pt. 1.13

38.74

245.46

Pt.-040 Pt. 3.72 (i.e. 4.82) V.6 P.1527

121.7

150

268.93

Pt. 7-007 Pt. 7.48

45.84

100

220.70

V.3 P.572 781/940

V.3 P.572 781/950

125

150.06

25

25

220.70

781.45

-011 6.24 R.S.R.V-1 F.C.O. D.754/307

-015 .54

220.70

287.70

150

50

220.70

100

38 125

125

ACRES

G-034 2.42

730.10

G10.25

694.7

201

592.5

490.3

288

285.7

V E R D A

4-004 1.86

3-003 1.51

2-002 1.16

1-001 1.32

V.8

5-035 2.95

P. 7B

183.6

597.11

SPRINGFIELD 150

DAYTON 330

6-31B

489.19

181.7

"

"

181.7

61.29

55.26

6-31D

338.5

-015 17.88

140.86

Pt.-019 Pt. 1.94

290.3

Pt.-020 Pt. 1.31 N.S.

106

140.93

175.45

201

391.75

205

186.15

202

60

203

57-001

56-007

146.1

115.1 R.50

115

LINE 147.4

152.6

133.25

DR. R.60

ESTATES

55-008

123

123

133

58-002

133

448.80

182

50

161

54-009

123

123

59-003

183.3

160

9

203

P.59

53-010

113

111.4

COEP.

133

938.01

60-004

91.9

690.2

183.65

6

12.

4

34

Pt.-019

70

120

52-011

V. 9

41.6

167.8

38

79.2

20

6

145.

95.5

61-005

47.5

100

200.44

202

95

ENON

CORP.

95

LINE

45.5

49.8

INDIAN MOUND

SKYLINE

62-006

100

200.22

424.05

ENON

220.47

45-001

220.41

46-002

220.35

47-003

220.29

48-004

220.23

49-005

220.17

50-006

214.15

51-012

200.05

R.25

63-007

100

200

95

"

"

"

95

50

50

COUNTRYSIDE DR.

6-31G

Pt.-038 Pt. 10.23

Pt.-049 Pt. 10.57

456.65

369.91

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SCALE: 1" = 100'

MAD RIVER TWP.

W. ½ N.E. ¼ SEC. 31 T.4 R.9

6-31C