6-18H

386.35

179.43

SPFLD. .38 CORP.

527.98

-024
.99
(C.E. .14)

-025
1.57
(C.E. .17)
V. 2 P. 299
768/557

V. 3 P. 600
783/336

527.98

400

179.43

158.86

LINE

122.98

V. 7 P. 1538
841/7

-045
1.46
(C.E. .18)

400.00

400

410

SPFLD. 400 CORP.

-044
3.86
(C.E. .06)
V. 7 P. 1539
841/9

SPFLD. 230 CORP.

225.75

-043
1.83
(C.E. .14)
V. 6 P. 1394
833/99

741.03

206

510

202

446.54

121.87

-011
14.39

759.19

202

6-17C

SPFLD. 285.16 CORP. LINE

-046
.88
(C.E. .13)
V. 4 P. 863
800/596

179.43

129.98

257.62

255

40

RIKER

179.43

490

330

158.86

501

-050
3.41
(C.E. .30)
V. 4 P. 963
807/655

330

154.24

490

SPRINGFIELD

266.85

Creek

PT. 06-17-206-048
PT. 23.42

221.60

7500.89

PT. 06-17-206-052
PT. 28.00

521.00

300.00

222.40

206

243.00

6-11

PT. 06-17-206 054
PT. 5.12

503.00

287.79

53.7

76.00

92.00

133.20

524.0

1042.00
415.82

767.43

60 DR.

230

122.6

4-018

117.7

225

52.5

110

110.3

3-019

140

317.20

124

235

15.46

121

2-020

238.5

NO. 3

1-021

235

60 IRONWOOD

SPFLD

109

86.4

R-23
35.55

CORP LINE

60 WHITE OAK

171.1

95

155

46-008

243

115

CORP

60 DR.

LINE

100

111.4

R-23
35.55

HILLS SUB.

47-009

283

48-010

224.8

P. 65

49-011

190

300.00

SPFLD.

181

407

45-007

262

122

104

205

108.5

173.3

50-012

147.7

FOREST

220

120

45

110

170

270.4

53-020

V. 10 273

52-021

192.5

51-022

157.2

R-25
38.64

120

122.3

129.5

COTTONWOOD 60 DR.

263.30

548.58

-033
1.30
(C.E. .18)
V. 3 P. 604
784/268

200

173

LINE

PT. 06-17-409-025
PT. 30.83

300.22

MILL

-040
1.46
V. 3 P. 604
828/553

Old

SPRINGFIELD

CORP LINE

UPPER VALLEY

282.64

-058
.55

101.34

258.11

V. 3 P. 609
828/557

-060
4.47

PT. 06-17-206-056
PT. 5.08

6-17H

120

110

FOREST HILLS SUB. NO. 4

R-25

220

94-007

294

403

93-008

10 307

92-009

295

91-010

P. 86

285

140.9

50.4

77.5

123.7

187.9

50.6

SPRINGFIELD TWP.

E. 1/2 N.E. 1/4 SEC. 17 T. 4 R. 9

Copyright 1964

SCALE 1" = 100'

6-17D