8-35

562.77

-014
2.73
V.10 P.2427
O.R.2/659

94.51
75.25
RD.
44.91
210.64
59.75
105.88
5985
199.74
PLATTSBURG
62.14
93.68
4.56
104.58
52.31
5955
152.80
5929
101.17
41.38
10
-002
1.02
9
-001
1.02
290.92
315.30
11
-003
1.01
359.74
12
-004
1.00
299.68
150
70
FLETCHER EST. SEC. 1-B
P.322
V.16
100
408.38
37.69
245.84
150.45
111.17
71.12
608.58

←CORRECTIVE PLAT
V.16 P.367

Pt.08-35-301-020
Pt.74.15
447.82
70
PIKE 192.45
500.07
345.58
633.44
INTERSTATE
-023
5.00
V.10 P.2448
O.R.18/527
459.08
150.32
672.04
319.98
-044
1.10
150.06
150.06
-042
5.00
V.12 P.141
O.R. 360/281
268.90
"
-045
1.10
"
V.12 P.142
O.R.360/273
"
605.20
Pt.-024
Pt.5.00
V.10 P.2448
O.R.18/527
←949.6
206.40
150.06
-046
1.10
150.06
Pt.-025
Pt.5.00
V.10 P.2448
O.R.18/527
←1159.86
319.98
271.91
Pt.-026
Pt.5.00
V.10 P.2448
O.R.18/527
175
150.05
30
290.40.
8
-005
1.01
710
151.17
152
8-33&34
000
Pt.-027
Pt.5.00
V.10 P.2448
O.R.18/527
←1308.89
←1314.32
166.13
289.98
7
-006
1.01
732
152
152
-043
5.00
V.12 P.141
O.R.360/279
643.67
8-33&34
Pt.-028
Pt.5.00
V.10 P.2448
O.R.18/527
←1318.93
154.18
289.98
58.43
6
-007
1.06
750
65.85
95.76
Pt.-029
Pt.5.00
V.10 P.2448
O.R.18/527
←1312.72
111.27
165.69
290.29
99.82
24.25
262.73
5
-008
1.81
790
151
100
138.01
Pt.-030
Pt.5.00
V.10 P.2448
O.R.18/527
←1306.48
166.49
558.63
800
"
FLETCHER EST. SEC. 1-A
P.327
V.16
4
-009
1.95
151.14
Pt.-031
Pt.5.00
V.10 P.2448
O.R.18/527
←1300.21
167.29
565.03
275.03
820
"
3
-010
1.01
151
290
Pt.-032
Pt.5.00
V.10 P.2448
O.R.18/527
←1293.90
168.09
850
"
2
-011
1.01
"
"
-018
5.15
V.12 P.167
593.96
Pt.-048
Pt.22.57
V.10 P.2448
O.R.18/527
←1287.57
168.92
151
870
1
-012
1.01
151
290
Pt.-034
Pt.5.00
←1281.51
169.75
FLETCHER
167.79
620.82
60
8-33 8 34

HARMONY TWP.

E. 1/2 N.W. 1/4 SEC.34 T. 6 R.9

SCALE: 1" = 100'

8-34B