15 - 36

6849 - 7565 - 7566

RD.

Pt. - 007
Pt. 99.66

Pt. - 009
Pt. 159.88

-002
6.79

-003
32.31

-001
139.10

Pt. - 001
Pt. 72.69

-015
49.59

-014
1.18

-011
.75

-021
.90

-020
.90

-019
.90

-018
.90

163.53

309.45

740

738.83

-033
5.00

372.28

-028
5.16

V. 12 P. 178
O.R. 541/41

865.54

65.1

218.90

403.12

V. 10 P. 2494
35/183

318.50

-017
6.21

WILSON

RD.

PLATTSBURG

394.72

244.16

297.20

203.54

-006
.69

-007
.53

596.26

385.73

-027
3.76
(C.E. .58)

370.73

368.24

-025
1.76
(C.E. .14)

365.08

-024
3.49
(C.E. .29)

360.80

223.55

232.87

233.89

-022
5.10

-016
5.11

-019
5.10

6385

-008
107.70

6384

-023
79.35

528.09

559.35

469.21

Pt. - 044
Pt. 10.00
V. 117 P. 210

-031
22.95

V. 11 P. 235
O.R. 259/77

547.11

997.40

536.82

V. 15 P. 99

726.32

266.18

375.48

Pt. - 010
Pt. 24.02

717.45

15 - 41842

C. C. C. & ST. L.

2157.70

Pt. 08 - 09500-002

Pt. 79.20

R.R.

15 - 45 & 46

340

387.45

363.74

342.49

326.31

305.44

340

169.09

730.07

674.78

619.80

564.96

512.25

452.11

847.55

-030
5.09

-029
7.41

-031
6.99

-032
5.98

-024
5.20

-025
5.01

-026
5.01

-076
3.00

V. 11 P. 47
70/212, 279

2137.07

1747.60

798.49

696.96

595.71

494.89

393.35

300.10

249

-009
136.64
V. 1 P. 262
764/639

2287.35

WILSON

-011
11.45

154.43

164.27

240.10
V. 15 P. 139

104.88

360.93

410.26

728.29

557.55

V. 11 P. 158
O.R. 958/169

838.96

1564.05

49.49 P.

31.93 P.

36.42 P.

1039.88

Pt. - 011
Pt. 99.10

-003
99.95

9821

8223

Pt. 001
Pt. 96.76

380.72

V. 10 P. 2483
531/398

257.62

-009
2.20
(C.E.)

SUMMERFORD

251.36

380.75

747.12

2025.71

333.21

1968.35

Pt. - 15-9821-000-008
Pt. 939.52
R.S.E. V. 1 P. 1

15 - 50

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HARMONY TWP.

SCALE: 1" = 400

V.M.S.

15 - 43 & 44