14-7

6

14-7-00005

C.S. 453

Scale 1" = 3.00'

S7-54½

N.82°46¾'E.

6.81 s

1.083

123

Chimney

6.213

N.7°40'E. 9.746

N.89°33'W.

24" Ash 6"

Play Shed

3/4" Pipe

N.55°15'E. 10.79

N.17°

N.60°W. 2.00

N.52°W. 1.50

1.87

West 1.463

1.511

7.393

1.083

1.140

7.511 S0°13'E.

9.747

19.523

N.70°B 2'E.

1.847 5

2.879

624.739

664.62.8 P.T.

8.25

10.50 N.0°27'W.

S.1°36½'W. 11.474

N.0°28'E.

21.968

16.09

2.43 N.0°28'E.

2.250

1.515

1" Pipe

Alder 14" S.84°E. 1.58

Alder 14" N.28°W. 1.85

Square Little Rycraft Cl. 40

3/4" Pipe

Willow 20" S.83°W. .730

Alder 17" N.7°E. .417

Alsea River gone

Alsea River

Wagon skein "16"

Int. Cor.

11.109 S.60°33'W

3/4" Iron

5.063

16.191

6°33½'

N.9°06'W.

5.347

82°17½'

Stone

S.73°11'W.

9.547

3/4" Pipe

Stone

53.988

S.0°05'W.

10.435

Stone

North 0°04' W.

6.069

Stone

106-457

9315

92

10433

S.88°E.

4.00

S.88°E.

3.00

S.88°E.

9.70

N.89°55'W.

2.121

Block 3

105-180

8.839 N.0°04'E.

3/4" Pipe

9.547

Stone

8.479

Tract 1

N.60°½'E.

3.161 6

N.55°39'E. 7.266

Stone 24"x12"x8"

5.752

5.858

Stone

2.121

18.242

Tract 2

Stone

11.61

S.0°06'W.

N.89°37'W.

16.676

25.309

John Kellum Cl. 41

N.89°37'W.

8.557

Stone 4"x

S.1°16'W.

2.434

3/4" Pipe

Stone

N.89°36'W.

8.29

Buggy axle

5' long

89°43'

3.506

John Williams Cl. 42

N.

N.88°E.

2.274

14.626

35.493

18.131

14.625

3.506