C.S. # 123

F.B. 3-52

CHAINS

BOOK No 3

52

#122

A Seiler

Lutheran Cemetery

3.2

+ 2.2

92.3 III

32.2 = 20.404

IXI

Marked

Marked

123

Marked

53 #123

Beg. at South post N 89-30 E
" " West " N 38 - 1/2 West.
Course of S Side South. 5.7 Sunset 1/2
" " West. 3.3
from Stake on N.E. to N.W. 477.7 Granite 8X 12X20"
from S.W. Woodstock 636.9
" Birch S.E 330.
Cricket Runs S.E 330.00
to West Side 1367.5
Small chestnut about 1/2 diam
Burned Stake S. 4'

Tie for Johnson Addt.
Beg at S.E. cor Sta & begin S. on line of E Rm
Left. — 121 N 1 E 1 W 609.2
Angle Right 91-33 1291.3
Angle Left. 99-33 103.0
Angle Right 92-03
Beg. of This line N 85°-16' E
Water South from Johnson 5105
Sayed off in 100 lots 14 deep x 5 Inches
from Woodcocks N West Cor NE Sta + 26.7
Last Tier of Lots 109.7
Tie for West Corner Addt:
from NE Mile Control & Quarter N 55-23 W 504
Bearing of South line N 89-39 E
from lot line to property line 36.4

for N.W. cor Johnson.

Tie 3'

636.9
660
1296.9
1104.0
122.9

1296.9
1210.0
26.9

214.
66.9
240.9

1296.9
297.6
1593.9
1584.0
9.9

1056
264
264
264
1056
114
1170.0

1056
264
264
264
1584.0

1296.9
297.6
1593.9
1584.0
9.9

54

#124

cont from fy 33

to N cor Blk. 2 Mastin add. S 35-26 E 71.2

Set Stone 11 x 8 x 6 + ½" x 30 pts

From Singers N E ½ property 68.5 E

" Swim N cor. Lafitty West 26.2

from Cully ½ property line south 160.7

Continuation of Sur. # 38.

for location of E. F. Hunter S.W.

cont from fy 33

Parallel with Section line S 89-55 W. 1261.6 to fence

Continued

5 — 660.6

3-30 4.00

3-40 X

872.7

From Singers N-55 W 11

372.8

542.8

X

750.8

.215

.105

Stripping South

Cor. Block A set - 116 x .011

Set S.S. 16" x 14" x 2" for Cor.

Set 14" N 12½ E 660.0

Pt. N 0° 07' E 12.50 S 16-29 W

from N. corner Sec. 1-95 x

Thence North. 2-30 230.9

N 9.56 E

1-66

91-02

+ 15.3 West

12.5 North

E. F. Hunter

400

3-30

1200

399.6

462.0

1261.6

5942.8

11600

32568

592

54

3.3164

40.496

.105

.033

.07

.0017

40.496

.0221000

40.496

31 6040 Tam 3

.00089

80.406 .0124000

643248

7.75 20

12.500

48000

10000

1125

11125

2.308

58999

20781

2078

207

1

30.67

12.5

11.6

.0182 3

20.095

36650

2009.5

165550

1607.00

47900

4611.00

771

1.6 1-03

40

91

88 - 5

2675

32.84

39.91

1261.6

799.4

872.7

658.1

399.3

3790.1

1600.

377.8

542.8

800.0

350.5

40.714

21

40.496

.0017

7.99.6

230.7

199.9

130.3

.490

20.095