520

520

10-4
5, 6, 7, 8

520

COUNTY SURVEY #223

Scale 1" = 10 chns.

May 28 - June 3, 1915

Burt Wilkes Dep. C.S.

Gun bbl. in road

N. 0°22'E. 33.732

N.W. Cor. A Pyburn Cl. 69
Reestablished
Set 3/4" x 30" Steel Shaft
Oak 30" N. 1½° W. 580 stump
Mark. Oak 12" N. 1½° W. .270

N. 89°51' E.
79.973

King bolt
2 Chs. N. of North bank of Soap Cr.

Qt. bottle
Oak 18" S. 7°30' E. 1.07 std.
" 16" S. 13° W. 1.86 "

N. 0°17' W. 72.216

1½" Pipe

3/4" I. bolt

72.895

Set 1" Shaft 30"
Ash 10" S. 47½° E. 249

S. 77°34' W. 20.236

16" Oak anchor post

S. 0°14' E. 34.117

43.750

20.016

½" Rod

N. 89°51' W.
48.094

1" Pipe
Oak 10" West .072
" 30" N. 38°30' E. 2.96

34.927

S. 2°12' E. 40.058

S. 0°02' W. 19.747

S.E. Cor. Cl. #65
Reestablished
Set 3/4" x 40" rod
Oak 24" N. 38° W. 2.87 std.
Fir 20" N. 10¾° W. 1.332 New

N. 0°01' E. 20.016
W. Polaris

9.633

Joseph Chamberlain Cl. #64
S. 89°49' W.
25.982

S.W. Cor. Cl. 65
Stone 10"x 12"??

3/4" Shaft [top
S. 89°26' E.

3.858

3/4" Shaft

20.199

Qt. bottle -- Orig. Cor.
Ash 9" S. 22° E. .27
" 9" S. 2.0° W. .13
" 9" N. 17° E. .37
" 14 N. 17°

2 Qt. bottles

20.019

S.W. Cor. A. Pyburn Cl. 67
Reestablished
Set Stone 5"x 5"x 18 + on top
Oak trees agree

1¼" Pipe
S. 0.85

Sec. 6

Sec. 5

10.00

N. 89°50' W.
39.821

S. 89°51' W. 10.86

N. 89°54' W.
11.087

N.E. Cor. J.R. Cl. 66
1¾ Pipe

44.07

84.07

N. 89°50' W.
40.00

32.472

20.072

80°55'

¼ Sec. Cor. ¾ Shaft
Reestablished
Oak North 3.760 Stump
Oak 10" S. 82¾° W. 431
Oak 5" N. 89¼° W. 606

7.052

15.45

Sec. 1

Sec. 8

Plow Share 10" under
Fir 26" S. 39° E. 1.492 (not mkd.)
W. Apple tree S. 23°52' W. 4.056

50.315

1¾" Pipe

3/4" Iron Pipe
Concrete Post

land side

POLK 124.76 A.
BENTON 217.70 A
2.60
220.30

Stake

S. 0°10' E.

32.96

40.022

N. 0°28' W.
40.038

S. 1°58' W.

¼ Sec. Corner
Reestablished
Set 1¾" x 48" Pipe
Oak 24" N. 10° W. .28

3/4" I. Pin C.
1¼" Pipe West
1¼" " East

N. 89°42' W.
84.407

19.267
40.119

10.030

30.222
30.89 Deed

1" Shaft [on top
Ash 12" N. 15¼° W. .086
S. 89°58' E.

6.09

28.629

93°34½'

90°58'

1¾" Pipe

5/8" Iron Pin
Oak 8" N. 67° E. .062
" 24" S. 22°30' W. .96 std.

Calculated

N. 3°54' E.
40.067

40.00

2°37'

Stone

1" Steel Shaft
Oak 7" S. 37° W. .123
" 10" N. 63°10' W. .242

86°25½'

89°02'

Sec. 7

Sec. 8

1¼" Pipe

30.89 Deed
30.375 to Sec. Cor.
21.98 to east rail

S.W. Cor. J. Rodgers Cl. 66
Reestablished
Set 1 7/16 Shaft 5' long

S.E. Cor. Cl. 66
1¾ Pipe

S.W. Cor. C.R. Cl. 68
Stone
Oak 6" S. 65°45' W. 2.83
" 12" N. 47°35' W. .351

10.66

2.80

3/4" Pipe

7.669

32.313

S. 89°40' W.

19.991

Nail

Sec. 18

Sec. 17

N. 89°58' E. 16.61

7.909

9.669

N. 89°58' E. 31.756

20' ¾" Iron rod

39.913
79.95

N. 89°58' E.
17.834

11.39

22 #520 FB#19 Thursday - May 27, 1915

C.S. 223 John Rodgers D.L.C. 66 - 10-4

For: A.E. Thurston

Beginning by setting Flag at point 2.10 S. 0°43' E. of ☐ C/66.

R.U.M. N 89°51' W. corrected N. 5 = N. 89° 46' W.

① 1098 + .106 Fd Ns. 015 S. of I.A. Pyburn C/

Set stone 5x5x18" Trees ☐ S.E. tree down.

N 1°09' W. From ①. correct W. 37 = N. 1°46' W.

② 10.115 Set 3/4 x 40" rod 4.093 + W. 2.11 Mark Fir 20" N 10¾° W. 5.79'

③ 17.715 Oak B.T. bears S. 82 49' W. 1.341

Back to ①

∠ R. 10' = N. 51° W. correct. S. 20° 39 59" E. 11.145 corrected 10.860

11.148

24.75 E. side R'way

⑤ 24.892 + 15.3 E. Rail 26.169 24.750 .419

⑥ 15.724 43.626

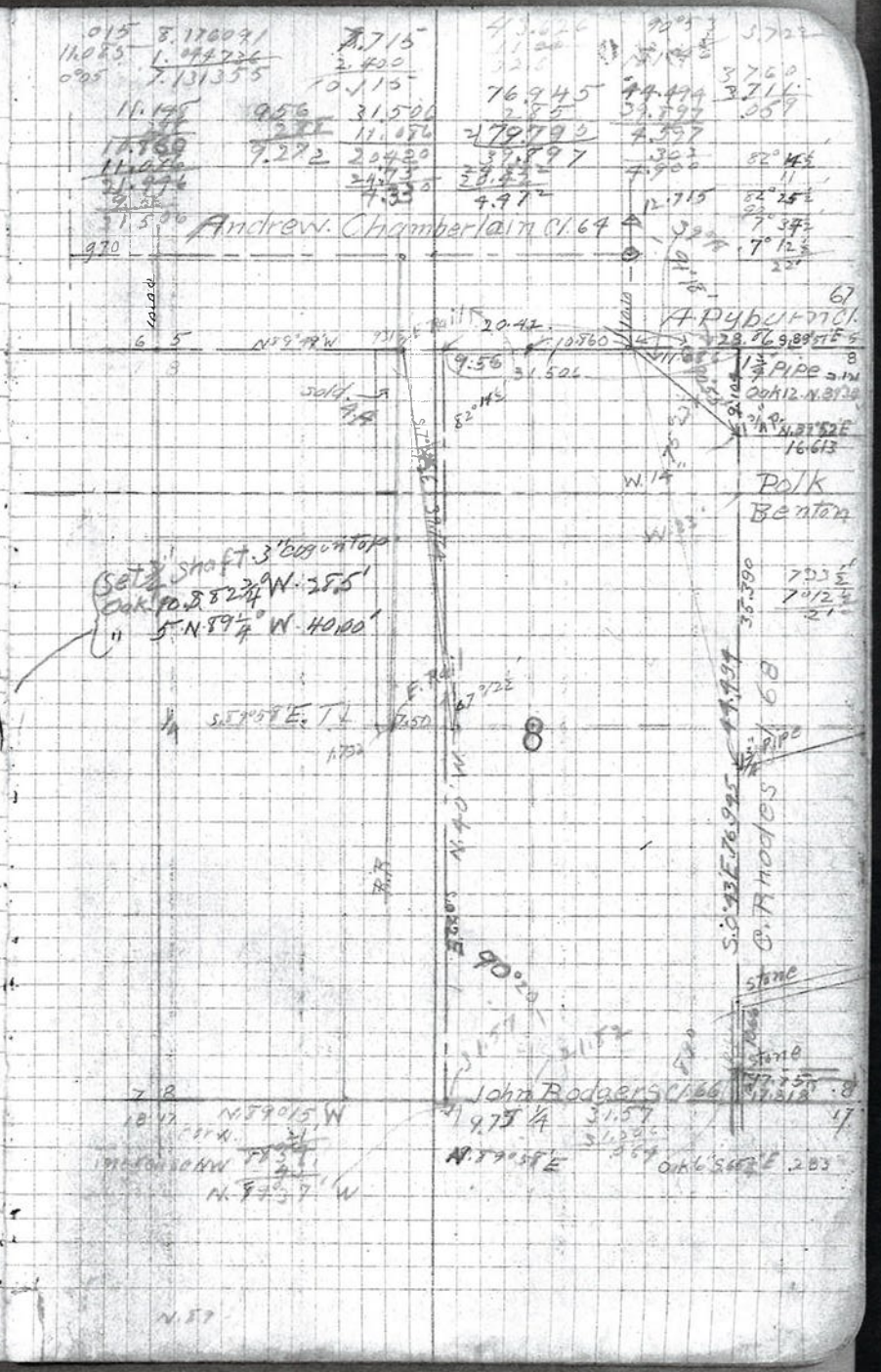
⑦ 7.430 57.056

⑤ + 15.3 S. 1°58' W. along E. rail R.P.

15.00 County line Post per R.B. bears N 85½° W. 3.54

+ 4.36 ☐ line Post on Thurston's W. line bears West 1.73

29.962 True E. & W. ℄ sec 8



23 .223 Cont

May 25-

Back to ③ Cont. N. 1°02' W.

① 2.94 — 12.70 / 15.60 — Offset E. .150 — 10°17' W. ∠R. 10° = N. 1°17 W.

② 14.17 — 28.77

③ 2.40 — 32.17 — N 79°17' W. ∠L. 6°10' = N. 79°17 W.

+2.358 — 5½ — Set Cor 5 — S. 77°34' W. 4.67

Set 1" shaft .05' S. 77°34' W.

Ash 10. S. 47½° E. 16.4'

④ 3.514 − 5½° — 3.487 — 35.578 — N. 1°32' W. ∠R. 5°46'

⑤ 1.405 — 43.883

⑥ 9.150 — 53.133

7.995 — 61.128

⑦ 6.130 — 67.258

⑧ 3.410 — 70.668 — = N 43-5 E

⑨ 3.530 — 74.198 — ∠R. 6°30'

⑩ 2.569 — 2.532 — 76.750 — N 03 E — ∠L. 4°35'

⑪ 5.000 — 81.750 — N 12°30' W. ∠L. 12°53' — +1.26 E — Other holes agree. Set ¾ x 30 shaft. Sta. 77 + 81 N. 1½° W. 58. — N. 83½° E — Mark Oak 12. N. 17° W. 27

⑫ 2.873 — ∠R. 13°07½'

⑬ 26.883 — In center of road & Fence line

Back to ⑬ + 2.338 − 31 set ⑬. Run S. 76°47' W.

⑭ 8.703 — 8.703

⑮ 11.885 − .050 — 24.538 — Another past bears N. 11°45' E. 6.78 — S. 0°45' W. — 24.5' — 2.46' — Set E 375 + N. 037

S. 1.66 E. 3.73 — Fences Cor. S. 62°07' E 4.10 — N 10.3

⑯ 19.095 — ② bears S. 2.10 W. 1.10 3.5

Sec. line bears S. 77°49' E

Track bears S. 1°58' W.

71.78
40.187
71.5

6°10' — 9.031089 — 9.997480 — .81 — 1°17' — 5°45' — 1°32'

9.031089 — 9.997480 — 6°30' — 1°32' — 4°58' — 4°58' — 0°28' — 12°30' — 12°30' — 1°07½' — 37½"

.330 — 9.999189 — 9.997189 — 0

3.514 — 0.54.5802 — 0.54.5802

.3767 — 19.576070 — 20.542471 — 3487

.345 — 9.997509 — 9.997189

2.365 — 2.372544 — 0.372544

.2520 — 19.401491 — 20.367833 — 2333 — 2170 — 1633 — 1210 — 2431 0

6°30' — 9.053859 — 9.997199 — 375 — 1665' — 14.098

2569 — 0.402766 — 0.402766 — 537 — 167

.2908 — 1.763623 — 10.900615 — 2552 — 1.2930 — 433 — 430

24 # 223 concluded

Mi 22

Recov set 1/66 Angle is 87°

(40) 31.70 Set cor. +.056 = 34756

+03 to Fence From N.

-.130 set temp. cor.

From (40) -13 Run / Turn L 90°22'

S. 0°22'E correct E. 17' S. 37' E.

(41) 21.001 21.001 W. 288 = 19.6

(42) 19.464 40.465 L. 39.764 To ⑤ bk S 2°

L. 14½'

-.53 + W. 380 Set I 3/4 x 4" Cronk on end

To witness post Fr Mark Ash 12 N. 15½° W. 5.7'

PI E rail RR - ℄ E & W. sec 8.

E rail RR ℄ E & W. sec 8.

6.470 E. rail rr

0.530 W. 278 Set W. 380 ⑤ 225 102

6470 350 6.090

From ⑤ +152' run N. 1°58' E. along E rail RR.

(10.08) ℄ Fence from E.

(43) 0.155 + (33) bears N. 57°54' E 3.891

57°26'.

10.75' + .195 + E. 419 Set 5/8 x 30" ref. Lan top

Large stone L. 4.64 Ch. 65 bears N. 87°07' W.

¼ Sec Cor 7/8 Set 1¾ x 48" pipe

Oak 24 N. 10° W. 28 orig Tree

Time Cas. R.R. Fares 30 cr to M

May 27. 1.00 Thurs J R Rider $ 3.75

" 28 1. Fri d 91.20

" 29 1. Sat. Record Pkt 2.50

" 31 1. Mon.

June 1 1 Tues. 36.25 32.50

" 2 1. Wed. 3.75 3.50

" 3 ½ Thurs 32.50 16.25 H 21.50

6½ 36.25

Description E.A. Thurston - O.T. Murphy

Pipe

② Ch 66. N 47 W. (64322 Co. line) 79.772 To ⑤ Pipe

Stone

N 89°54' W. 11.087 L. 0.67 N. 1°54' W. 10.189 To 3/4" rod 65

N. 1° W 24.30 S. 77°54' W. 20.236 Oak anchor post.

S. 0°01' W. 19.747 - S.L. E. 65, N 87°26' W. 3.858 Fd

S. 1°58' W 50.31 5 I Sh St. 0°58' E. 609 W.L. 66

S. 0°39' E 39.93 5 I on 66. N 87°58' E. 31.756 ⑨ 34246

± .217 I in Benton 1246 I in pk.

Fd Iron

② N. 39 W. 39.93 to N. 1°58' W. 7.50 L on 66

N. 39 W. 24.512 Co. line S. 87°26' E. 1.62 W.H. Ma

S. 1°58' W. 24.526 W. 30 ⑨ - 2.6 Ft - 1 m B.C.

350
106 156
194 = 102
258 = 19'