C.S. 117

SEE NOTES IN FILE

FIELD BOOK 3, PAGE 38

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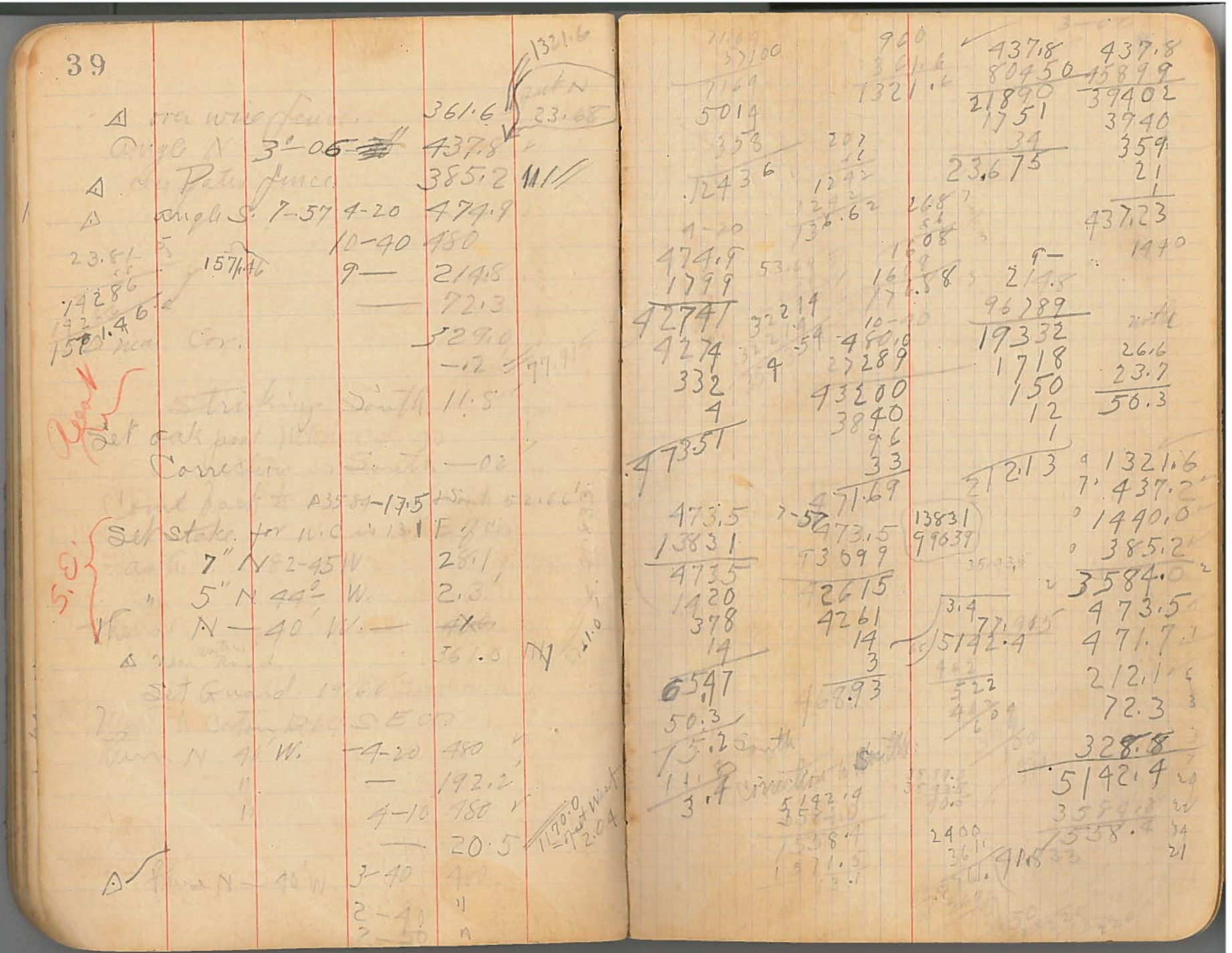
Contd FBG-15

Jr. Pershing

#117

Contd



40

Point 17.6

Iron Road — 2-90 — 164.6

Corner E, 2-10 — 2 — 480

△ " " — 417.8

" △ Iron NE cor. — 349.7

and East Stone — 33.5

Stone 12 x 6 x 6

Course 7, N 33-15 E — 6.6

Course 5" N 61-15 W — 9.3

Iron △ West — 111.0

Back to Iron Road — 42.9 Set nail & Stake

point is South Road 43.6

Lay off Stake S. 89°-17' W

2381
14286
5719.6
17.5

— 2-10 — 480

— 1-10 — 480.

△ pt is 32.0 from Corner — 114.0

Set 14 x 12 x 10 Stone — 17.5

from Stone to Corner Road — 31.1

Continued line S 89-12 W — 450

△ Iron driven line — 450.7

corrected to S 89° 14' W.

— 2-30 — 480

" "

2 — " "

" "

△ Iron Road intersect — 16.9

Corner R=15' + 3 — 306.3 = 1.33 N

2772.3
2.84 E
33.92
= 0/54585'
1:6 2 = 1:100 29
Y = 450

12.9
1-16 — 33.2
10 — 6.2
9-26 — 1.4
9-27 — 35.9
E + 44-13-12

54585
897.5 2 — 10 — 897.5
33.92 896.84
335.2
29.4
5.5

480.0 3
480 4
114.0
1074.0 3
4 5 0 3
1554.0

1:9
1:3
1:8
1:5
1:6
2
450

2400
330.6
2730.6
160.6
4099
43200
4320
432
43
3
4998

306.3
1899
27527
2756
294
18
305.85
63 90
123 40
9 175
1835
133350

2 54585
2 2729.4
136.47

2981.4
8479.4
479.5
479.5
16.9
305.9
176.4
208.6
5127.8

54.13
11.2
54.13
160.256
10
82.90
29740
49740

2772.3
11.1
△ 350
330.6
5458.8
2729.4
2729.4

420
749.7
1789.7

5127.8
7.9
5135.7
462
515
462
537
528
90
11
32
31

547.1.9
58.5
72.2

478.6
192.2
478.7
20.5
1170.0
479.0
479.4
164.4
2772.3
696.8
1789.7
2 5458.8
2729.4
2772.3
42.9

480.0
479.9
479.9
114.0
17.5
480.0
450.7
479.4
2981.4

41

- 3-30 177.9
Con 208.6
480
3-50 480
3-20 201.8
480
78.8
5-10 480.0
4-40 "
5-30 237.5
12 x 6 x 5
oak 10" N52-40 E 24.7
" 7" N25- W 33.7
+6-30 480
+6- 296.1
5-30 480.0
3-10 "
8-30 297.5
5.3
Sierra Madrono 12" S 26-30 E 27.6
oak 36" S 20° W 46.0
Ang. R. 1°-50 204.2
S. - 42' W. 5-10 427.9
- 5.9
and 421.4

N.E.

N.E.

N.W.

N.W.

V. EXT. cor.

1-30 480.0 3-40 480.0 9-40 480.0 3 480.0
9800 2618 7699 1 478.9
67799 3869 7699 1 201.8
43200 18162 43200 3 480.8
9320 1816 4320 5 78.8
336 160 288 1719.1
33 6 33
2 201.77 478.0 3 478.71
478.71 478.71

15.29 1005.8 1 478.0
25-30 67.10 1719.1 5 478.9
237.8 82.39 2724.9 0 236.9
4597 1193.1
21402 90402 1719.1
2149 94404 1005.8
118 5439.9 5438.5 1520.5
9 5438.5
236.69

2723.9

5.89-17 W
589-17 W

1364.7
1357.3
7.4

1193.9
1520.5
2714.6 2714.6
1357.3

5.3'
1.00078 = Tan-03
4.0008
35889
41110
41016
940

1357.3
1193.1
164.2
20460
4568
32
4600

209.2
425.9
635.1
5.9
629.2

.00144 = Tan - 05'
5127 7.400
5127
22730
20508
2222.0

- 5-10 -92'
427.7
425.9
19553
222.10
38493
3849
213
38
1
425.94

425.9
425.9
151.
5.03

S. Ext.

42

Restab. Cor. on ... p, oak stk,

oak, 10 links N 71-30 W. 112.5

from Δ thence S. 89° 30 W. 7-30 189.9

" S 58-58 W. — 200.7

" West. 7-30 126.5

" 20° — 480

" 6-40 "

" 5-30 191.2

~~10-30~~ X

— Y

7-30 229.9

— ~~67.4~~ 69.5

N.W. cor. 4 sq.

Sticking South, 102.4

Restab N.W. Cor Section, oak stk.

from 24" S ~~81-30~~ E 54.7

" 24" S 75° W 17.9

" 16" N 41-20 W. 58.8

Thence South from Δ +102.4 + 1.6N

— 209.3

Angle Left 1° 1°29' — 365.7

+ 3 — 278.4

— 222.9

Angle R. 48' 11-30 153.3

R. 48 — 424.9 = .17 West.

-4-40 244.1

13-45 147.6

106.2

+ 2.8

8-20 146.4

Restab. Cor. on ... p, oak stk,

oak, 10 links N 71-30 W. 112.5

from Δ thence S. 89° 30 W. 7-30 189.9 = 103.5 South 172.0 West.

" S 58-58 W. — 200.7

" West. 7-30 126.5

" 20° — 480

" 6-40 "

" 5-30 191.2

~~10-30~~ X

— Y

7-30 229.9

— ~~67.4~~ 69.5

Sticking South, 102.4

Restab N.W. Cor Section, oak stk.

from 24" S ~~81-30~~ E 54.7

" 24" S 75° W 17.9

" 16" N 41-20 W. 58.8

Thence South from Δ +102.4 + 1.6N

— 209.3

Angle Left 1° 1°29' — 365.7

+ 3 — 278.4

— 222.9

Angle R. 48' 11-30 153.3

R. 48 — 424.9 = .17 West.

-4-40 244.1

13-45 147.6

106.2

+ 2.8

8-20 146.4

43

6-30 155.2

10-30 177.1

11 12.8

-2.8

10- X

11 11 71.1

4-20 160.3

10-50 76.5

379.7

3-53 4-50 X

11 X

2-20 X

261.3

12° 16' 580.0

+12.5

23.4

N 43-15E 64.4

" S 56° W 5.9

" 14" N 11-40W 11.9

Placed in Road 4.92' West

Set Fir Limit Stake 3x3.

" 11" N 36-30 E 20.1

" 49" S 25-40 E 12.3

" N 82-54 E 64.4

" N 84-18 E 233.8

" N S 50-38 E 172.7

" N S 78°-04 E 256.0

S.W. ov. 439

Road

S.W. ?

Cen. Tie

R 2.9'

10-30
177.1
238.2
159
1416
53
3
174.01

452.24
160.3
14427
112
159.82

4-50
980.0
2665
2315
15
458.27
12-16
580.0
64212
776.00
520
116
23
3
123.22

3-31 379.8 379.84
43160
2782
379
113
14
23288

4-20
4860
2999
45
17
477.71

2241.5
710.9 786.0
751
1039.5
22100
30395
6069
666
3.1020

5-20
580.0
8999
23220
2322
206
20
257.68

10-30
980.
9200
932
1392
17
122
13981

89.89 1320.0 689.1
1.22 E
23.21 E
115.30
5-53 139.84E
1202.3 123.22 W
372.69 16.59 E
702138 23.40 W
11916 6.81 W
1191
5
115296

10-50
76.5
2385
612
15
1
513

5-20
233.8
8497
21092
2164
93
10
23251

980.
9200
71.1
3511
9200
71022
9959
13981

551.1
159.8
710.9

1.22 E
785.+1.22=5
1.22 E
+0.0
4+2

1478.3
1480.0
479.7
264.3
1702.3

5599.
160/216
6810
5570
1240
11198
91 2.0
5-5 2.70
55

3 4.9
7 64.4
232.6
172.7
257.7
732.3

44

	N S 53½-19 E	7-30	202.7
1	N S 41½-09 E	3-50	384.9
11	N S 78½-19 E	4-30	160.9
1	S N 82-24 E	3-50	163.0
	N S 88-35 E	3-20	303.6
11	N 73-3 E		207.5
	S 83-45 W		223.5

Paid

CS 10161

Time 3½ da 0. + 2.00

	S 16— 40° E		76.2
		7-20	129.6
		7-20	450.0
		4-30	373.1
		110.2	
	S 16-40 E- 3		315.0
		—	314.8
		1-40	281.7
Right	3°-46'	2-10	215.1 = 14.11 E
11		4-30	241.2
Left	-22'-		270.3
11	11	2-30	173.2 = 11.27 E
		+	26.0
			5115

Restablished N W cor Calin D.L.C. 1½ Spruce
Oak 9" N 32½-20' W 48.2

202.7
384.9
160.9
163.0
303.6
207.5
223.5
76.2
129.6
450.0
373.1
315.0
314.8
281.7
215.1
241.2
270.3
173.2
26.0
1520.5
48.2
732.3
201.9
384.0
160.9
163.0
303.6
207.5
2152.5
76.2
128.5
476.1
680.18
371.9
1052.7
314.8
281.6
214
1240.4
270.3
173.0
26.0
1520.5
10040.2 = Tan.
6V 200 - 19
1820
38000

45

back to this Stage. Set ¾ pipe with cap for corner — set Plug by Stone, which is only distant

S.W. { Oak 11" N 37-07 E 26.6
11 12" N 2-45 W. 40.5
Cor. W.S. Stage Farm S 18-32 E.
" House, house Farm S 34-37 E

N.W. { Set ½ Corr. N 164.2 & .66 E. 1½" iron pipe
oak 8" S 53-15 E. 51.7
" 6" N 33° W. 22.4
Stone on East Road House S 75-53 E

Bearing of Middle line N. 89°-09 E

	5-40	394.2
	4-20	92.6
	5-40	400
		80.1
	5-30	400.0
	5-20	X
	3—	X
		158.3
	2—	X
	1-30	X
	1—	X
		220.5
		X
		287.3
		X
		349.6
		31.5

Δ Near Road Middle

Δ just over Road line

Δ Near town fence

D Near Jones's fill. 25 W.S.

Δ Near this E.P.
Tie is 425.2 S or .25 W.S. to N

Set Stone Jo. Th. 1 Cor 32.09 W.S.
Thos. 7" N 1° 30 E 14.3
oak 11" S 5-40 E 19.8

is 4.6 W.S. to door

Parallelism 1¼ days.
description &c. 100

Fu Jones Plat &c.

5-40	9-20	0 389.7
394.2	92.6	S 92.3
85889	1799	398.0
35478	8334	0 80.1
31 53	833	398.2
3 15	65	398.2
19	92.32	399.5
2		158.3
389.67		399.8
		399.9
		400.0

Desc. ✓
Beg NW cor entm. ✓
S 26 E. 20.565, N 89-09 E 220.5
77.801, N 39 W 20.677 400.0
N.W. S 89-09 W. 77.704 287.3
160.42 M. 400.0
Beg 1.486 N & 100? W of NE Stone 349.6
N 89° 09' E 77.801, S 39 E 31.5
20.677, S 89-14 W 77.810 5134.9
Go 7.9 3/4 rods thence N 40 W. 18.079. to NE Stone
N 26 W. 20.457 to beg. cont 160.42.

5166.4 106