

Henry Fleming Survey

Ed Cox }  
John W. Smith } ch or  
Stanley Mitchell }  
Henry Fleming } Men

Line "A" start of stone in  
fide SW  $\frac{1}{2}$  Longbrake and  
SE  $\frac{1}{4}$  to Fleming -  
with fide - set stake 15.25'  
at 29  $\frac{1}{2}$  ft  
at 30.5  $\frac{1}{2}$  stone in + roads  $\leftarrow$   
Shully, Smith, Smith & Hill  
Middle S. Line Sec.

set iron bar in fide at 15.25' ch  
for line Fleming and Smith

April 24 - 1902

see Book C  
page 311

Sec. 27 T. 2 R. 8

Line "B"  
with middle line of sec.  
from stone end of line "A"  
at 1  $\frac{1}{2}$  ft ok set at 1  $\frac{1}{2}$  ft  
at 39.9  $\frac{1}{2}$  found old water bucket  
stake by measuring 10 lbs from  
old red oak stump.  
(See Surveyor record of page 214)  
ran 8 lights out of corner  
set 1  $\frac{1}{2}$ " gas pipe in place of old  
stake -  
set stone on top -  
dit: Sugar 12" S 14  $\frac{1}{2}$  W 119  $\frac{1}{2}$  lbs  
Walnut 8" N 39  $\frac{1}{2}$  E 89

495

INDEXED ON MAP

Line "6"

set north 12'

$\# 89 \frac{3}{4}$

set stake in line as run 12' north  
at 15.25

" 20.21 1/2 from line Lucy Cole  
and Dan Ruda,  
found corner stone  
our line is 33 links north of  
stone

$$\begin{array}{r} 53 \\ 66 \\ \hline 198 \\ 198 \end{array}$$

21.78 feet

12

9.78 northing to first 20 ch

$\# 42$

10.50

20.21 1/2

30.71 1/2

At 30.71 1/2 set stake for distance and  
another for line as run -

at 40.25 stone SB  $\frac{1}{2}$  to  $\# 6 \frac{1}{2}$  sec 27

came out 69 lbs north of this stone

$$\begin{array}{r} 69 \\ 66 \\ \hline 41 \frac{1}{2} \\ 41 \frac{1}{2} \\ \hline 40.25 \end{array}$$
$$\begin{array}{r} 40.25 \\ 21.78 \\ \hline 23.76 \end{array}$$

40.25

30.71 1/2

9.54 1/2

Makes Smith's North line of 15.04  
across 9.54 1/2  
(9.54 1/2 - 9.47 1/2 = 7 lbs surplus)

$$\begin{array}{r} 10.50 \times 23.76 \\ 20 \qquad \qquad 10.5 \end{array}$$
$$\begin{array}{r} 11880 \\ 23760 \end{array}$$

20) 249480

12.47

21.78

34.25

set corner between Fleming and  
Amos Smith at 30.71 1/2 set south  
from line as run 34.25 feet  
set gas pipe 1 1/2" and stone on top.

With:

double Syc. 36"  $\# 72 \frac{1}{2}$  at 48 lbs

Syc 24"  $\# 39 \frac{1}{2}$  127 lbs

495

Set corner in north line between  
Flanning and J.W. Smith

$$\begin{array}{r} 2) 30.71\frac{1}{2} \\ \hline 15.36 \end{array}$$

at 15.36 set corner

$$\begin{array}{r} 15.36 \\ 2921 \end{array} \times 9.78$$

$$\begin{array}{r} 15.36 \\ 9.78 \\ \hline 12288 \\ 10752 \\ 13824 \end{array}$$

$$7.43 + 12 = 19.43$$

$$\begin{array}{r} 202) 1502208 \\ \hline 14147 \\ \hline 8750 \\ 8064 \\ \hline 6660 \end{array} \quad 17.43$$

Measure south from line as run  
19.43'

Dist: Locust 12' N 67 $\frac{1}{4}$  E 50% Ula  
Brooks 14' S 48 $\frac{1}{2}$  E 43 ..

On East line Flanning  
Set east 18'  
S 1/2 E

Set stake at 10.00

" " " 15.87  
" " " 21.00  
" " " 26.00

At 40.17 $\frac{1}{2}$  corner stone in  
file and beginning < this  
Survey.

$$\begin{array}{r} 15.87 \\ 24.13 \\ \hline 40.00 \end{array} \quad \begin{array}{r} 5) 17\frac{1}{2} \\ \hline 3\frac{1}{2} \\ 2 \\ \hline 7\frac{1}{2} \end{array} \quad \begin{array}{r} 15.87 \\ 7 \\ \hline 10.94 \end{array}$$

$$\begin{array}{r} 40.17\frac{1}{2} \\ 15.94 \\ \hline 24.23\frac{1}{2} \end{array}$$