

Line F Start at stone at h = SE < to  
Skillman Thence with Lima Pike  
S 8 $\frac{1}{4}$  E - 4 - 0 - 4 = 81.68 poles

to g + stone set for < Porter + Henry

pass m' at 8-1-4 = 162.16

" " 8-6-4 = 172.16

" " 8-9-8-20 = 196.80

Take course from stone at g to stone  
at a = N 8 $\frac{1}{2}$  W

Line G Start - 12 links south of  
stone at g N 80 $\frac{3}{4}$  E

Strike 12 links south of stone at g  
= N 80 $\frac{3}{4}$  E = 8-8-5 = 166.20 poles

Strike < g = SE < below 50 $\frac{1}{4}$  ans at < to  
Brownell's land - stone at small high +  
large - B O stump = 10-3-36 = 207.44

$$\frac{3}{8} \text{ of } 10 = \frac{198}{42} = 126 =$$

Line H Start at stone at g  
N 8 W Set East 12 links  
Strike 212 $\frac{1}{2}$  links east of < stake at  
C variation = 10 links  
Dist = 9-8-47 = 197.88  
at 126 poles set stake in line west  
18 links

Line I - start at stake set at 71.50 poles  
in line & thence S 37 $\frac{1}{2}$  W ~~74~~ =  
7.30 poles to k. Thence N 52 $\frac{1}{2}$  W 49  
With < k = Black oval 14" N 28 $\frac{1}{2}$  W 79 links  
also by e 16" S 45 W 70 links  
put in stone S 52 $\frac{1}{2}$  E 10 links from  
< k stone big head 15" x 12" x 7"

With < l = notch on roots of Red Oak set  
Black oval stamp 24" N 1 $\frac{1}{4}$  W 109 links  
also stone big head 14" x 14" x 8" S 1 $\frac{1}{4}$  E  
2.5 links

22  
27  
Mrs A. E. McBlure Surv  
Jan 4<sup>th</sup> 1882

Joe W. Crawford }  
Luel Barnes }  
S H. Bergant-maker  
Line A

Start at post in cut of road N.E. to  
McBlure's land thence with the cut  
of road + on line with stone at S E L + the  
north truss of bridge on south  
S 7 $\frac{3}{4}$  E = 0-9-31 = 19.24 poles to  
stone at S E L McBlure

Line course + dist<sup>n</sup> S 7 $\frac{3}{4}$  E 19.24 poles

Line B starts at stone above  
S 80<sup>+</sup> W = 1-9-11 $\frac{1}{2}$  38.46 poles  
to stake and stone at N E L S. A. Still  
thence S 80<sup>+</sup> W 2-6-4 52.16 poles  
to cent of White town pike  
Course of pike (White town) N 53 W  
S 80 W 38.46 poles

28  
28  
Line C starts at stakes + stone at  
N E L S. A S 8 $\frac{1}{2}$  E

Cent of White town pike 0-7-7  
= 14.28 poles

Strike stake at d at 1-0-27

21.08 poles

S 8 $\frac{1}{2}$  E 21.08 poles

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Line D - d

S 80 $\frac{1}{4}$  W

1-9-4 = 38.16 poles to E

S 80 $\frac{1}{4}$  W 38.10 poles

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Line E = E See line K (this line error)

S 15 $\frac{1}{4}$  E = 0-5-19 = 10.76  
to blue oak on fence for L

Line 7 = f error du line l  
 S 87 W = 0-8-35 = 11.40 p  
 to post in cut of Northwood &  
 Belle center pike in line of board  
 since N line Harrods

Line 8. Start at a = or 2 L M L C  
 S 82 W (at Wind line 8 extended  
 stakes cut 2 end of small of cut on  
 Bellecenter & Harrods pike)  
 S 82 W, 3-4-41. 69.64 poles  
 to post 30' from cut Bellecenter  
 pike and 69.80 to old post

S 82 W 69.70 poles

line 4 = 1'  
 S 37 3/4 W = 1-4-5 = 28.20 poles  
 to post on N side of Northwood & Belle pike  
 in line of south side main lot & 80 lbs  
 E of side pt  
 B O 20" = at 60 1/2 E 7 1/2 links

S 37 3/4 W 28.20

Line 9 = N  
 with Belle & Northwood pike  
 S 3 3/4 E = 1-6-7 1/2 = 32.30 poles  
 to post in cut pike in line Harrods  
 & 5 links ~~at~~ east of Cuttings line  
 variation too much east 1/2"  
 S 3 3/4 E 32.30 poles



11

Line E

N 12 1/2 W S E L John Johnson  
 from end of Board fence

S 12 1/2 E 2.58 = 10.32

5 ch 12 l = 10.48 poles

12

Line H

from post L John Johnson fence  
 N 72 1/2 W Board Johnsons N E L stake  
 Witness White Oak 20 in dia  
 bears S 5 2 3/4 E 35 l  
 + Hickory Bears N 62 E  
 Has 18 in dia 20 l

S 17 E 5.70 22.80

1 out 1 ch 16 l = 22.64 poles

1

Line G

N 72 E N E L John Johnson <sup>stake</sup> + on line  
 of Mahlon Pickrell to  
 N 77 W Wm Valentines on  
 sd Pickrells line

S 72 1/2 W 12.86 = 51.44

2 out 5 ch 36 1/2 l = 51.46 poles

2

Line H

S 18 1/4 W N W < William Valentine on  
 Mahlon Puckett's line to  
 angle in sd Valentine fence  
 N 17 1/4 W 6.18 = 24.72

1 out 2 ch 18 l = 24.72 poles

3

Line I

S 14 3/4 W from sd angle to another end  
 N 13 3/4 E .33 = 1.32

33 l = 1.32 poles

4

Line J

S 17 1/4 E from 2 ang to sd Valen-  
 tines S W < in Lewis Seaman's  
 line  
 N 17 W 2.38 = 9.52

4 ch 39 l = 9.52 poles

5

Line K

S 7 1/4 W S W < Valentine in Seaman's  
 line to sd Seaman's N 17  
 N 7 1/4 E 17 = .68

17 l = .68

6

Line L

S 17 3/4 E Seaman's N W L To by

With To by Siberia 12 in  
N 56 3/4 W

N 16 1/2 W 1.22 = 4.88

2 ch 23 1/2 L = 4.94 p.

25 1/2 L

