

Scott - Survey 4/18 05

L. L. Bruce }  
Howard Cline } ch. cr.

Robert N. Scott Flagman.

- ✓ R. N. Scott 9977 Richland Survey
- ✓ Stinson Hill " Bloom 7161 2112
- ✓ Andq-Smith " Bloomfield
- ✓ Roach 9968 " Richland
- ✓ Grimes T2 R14 Sec 6
- ✓ Mc Clure 12742-13715-10434 Tp. McArthur
- ✓ David Alexanderskin " 9973 Richland 7161
- ✓ Moore Sec 25 T2 R15

9971 Richland

Scott Survey 7/18, 19, 20/05

Line A

Began at Elm tree ← Stone E. side  
of tree  
S. 6½ E.

33.86 ch to Simpsons N.E. ←  
to 4 stones <sup>on brick</sup>. Set limestone 4" X 3" X 6"  
with pieces of brick.

at 7.02 ch N. of above ← found  
old stone fallen over.

Set in another stone limestone 5" X 3½"  
X 14". N.E. ← Robt. N. Scott's 27 Acres

Line B

On S. line Scott's 27 A.

S. 82 W.

18.07 ch to ← stone Brick beneath.

Line C

S. 7 E.  
Along E. side Scott's 8 Acres.

Found flat lime-stone at 7.78 ch.

Replaced this with large boulder  
About 15" X 15" X 24".

Wit:

8" Gray ash S. 6 E 16 lbs.

6" " " N. 5 W 23 lbs

Line D

Along S. side 8 A.

Found lime stone on brick at  
N. W. ← 8 A.

Measured south 7.75 ch. for  
S. W. ← 8 A.

Measured W. 10.34 ch for S. W. ←  
S. 82¼ W.

Set long limestone 1" X 3" X 24"  
S. W. ← 8 Acres

Line E. Along W. side 8A.

N. 7° W

7.75 ch. to lime stone ←

4" Soft Maple 2' E ←

Line F.

Along N. side 8A.

N. 82° E.

Line G.

Along S. side 27A

Simpsons N. Line

S. 82° W.

8.85 ch to stone ← <sup>wit:</sup> 49 lns

from N. E. ← Simpson's corr. crib.

Wit: 12" Apple tree N ½ W 51 lns

Line H

Along E. side Simpsons 5A.

N. 6 ½° W.

8.11 ch

Found 2 stone on bricks

Reset new limestone 4" X 6" X 14"

Wit: 4" Burr Oak 3 ½ lns south.

Line I.

Along Scotts S. Line

S. 83 ½° W

6.18 ½ ch. to stone ←

Simpsons N. W. ←



Searched for stone at S.E.  $\angle$  40A.

Found nothing.

Measured W. 6.16 ch from S.E.  $\angle$  5A.

Set stake in W. Line 5A.  
and in Survey Line.

At S.W.  $\angle$  40A.

Set iron pin  $\frac{3}{4}$ "  $\times$   $\frac{1}{4}$ "  
with broken dishes in pike  
in W. wheel track

Wit: (Sugar cane.)

$\swarrow$  12" Hickory N. 82 $\frac{1}{2}$  E. 68 lbs

Variation 2 $^{\circ}$  turned off

Wit: 12" Gray Ash S. 71 E. 65  $\frac{1}{2}$  lbs

Line K. Along S. side 40A

Random N 83 $^{\circ}$  E. OFF set 6' S.

Set stakes on random at 5 ch., 10 ch.,  
15 ch. and 20 ch., 23.13 ch

Distance to  $\angle$  afterwards set at end

Line N. 23.19 ch.

Came out 9 ft. S. of  $\angle$  Total S. 3'

Corrected random stakes

O.K. Course N 82 $\frac{3}{4}$  E.

Line L. N. 27 $\frac{1}{2}$  W.

ch along pike 16.52 $\frac{1}{2}$  ch

Set iron pin  $\frac{3}{4}$ "  $\times$   $\frac{1}{4}$ " in  $\circ$

5" tile in  $\circ$  of gravel on pike

1

Line M.

Along N. Line 40A.

Random N 82 $\frac{1}{2}$  E. 05g set 6' N

Set stakes on random line at  
5 ch., 10 ch., 15 ch., 20, 25 + 29 ch

Set stone (at 12.65 ch. S. Bucoye  
 $\angle$  at N.W.  $\angle$  110A.) in E. Line Survey  
and W. Line 110A.

Random came out 13 $\frac{1}{2}$ ' N.  $\swarrow$

$\swarrow$  Line Stone 2 $\frac{1}{2}$ "  $\times$  4"  $\times$  15"

Wit: 8" Hickory N. 20 E. 43 lbs.

Total Northing 7 $\frac{1}{2}$ '.

$\swarrow$  stone 29.07 ch. from  $\swarrow$  pike

O.K. Course N. 82 $\frac{3}{4}$  E.

33.00	5.80	4 (62)	28.15
	6.71	15.50	15.50
	30.98		12.65
	49.49	173.96	12.51
			.71

Line N Along W. line 110 Acres.

Found stump (rotten) of 12" Buckeye at N. E.  $\perp$  survey  $\frac{3}{4}$  N. W.  $\perp$  110 Acres.

Robert N. Scott says Jas. Scott pointed out this stump as the  $\perp$  set line stone for  $\perp$  Wit:

- 15" Swamp Ash N. 37 E. 58 lbs
- 13" White Hickory S. 37 E 5 lbs

S. 6  $\frac{1}{4}$  E. Offset 15' W. S 6  $\frac{1}{2}$  E

Set stake at 12.30 ch. on offset line pass  $\perp$  stone S. W.  $\perp$  110A at 23.97  $\frac{1}{2}$  ch

Set stake at 28.12  $\frac{1}{2}$  ch for distance measured N. grey Simpson's

S. E.  $\perp$  (Fence  $\perp$ ) (34 A) 17.20 ch.

Surplus 11 lbs.

Set  $\perp$  at 28.15 ch. from Buckeye  $\perp$  Limestone 4" x 6" x 14"

Wit:

10" W. Elm S. 75 W 44 lbs.

Line O Along N. side 110A.

( $\perp$  to ash tree) N. 82  $\frac{1}{2}$  E.

Offset 8' N.

At 5.80 ch found <sup>16"</sup> Blue Ash Line tree marked with two hacks on E. side and two or three (?) hacks on W. side.

Line P. (Ash tree to Ash tree)

6.71 ch N. 82  $\frac{1}{2}$  E.

to 20" Ash (Gray) Line tree

3 Hacks on E. side

This tree was identified as a line tree by surveyor Gunn in 1867 and has been so considered since.

Line Q. - Gray ash to Elm  $\perp$ .

Offset 5' N.

Random N. 81 E. N 5  $\frac{1}{2}$  E

At 11. ch. offset 20' N.

At 24 ch. offset 15' N

30.98 ch. to Elm  $\perp$

Came out 10' N. of Elm  $\perp$

Total Southing 33'

O. K. Course N. 80  $\frac{1}{2}$  E. see next page.



Set stakes on Random Line at  
5, 10, 15, 20, 25 ch.

Corrections:

- 5 ch.  $5'4'' - 5' = 4''$  to the North.  
10 ch.  $10'7\frac{1}{2}'' - 5' = 5'7\frac{1}{2}''$  to the N.  
15 ch.  $15'11'' - 25 = -9'1''$  to the S.  
20 ch.  $21'3'' - 25 = -3'9''$  to the S.  
25 ch.  $26'7'' - 43 = -16'5''$  to the S.  
31 ch.  $32'11\frac{1}{2}'' - 43 = -10'$  to the S.

Set an iron bar 1" x 34" under stone  
at E. side Elm tree for  $\swarrow$  at  
N.E.  $\swarrow$  Survey.

Wit: 36" Elm S. 53 E. 9.31ks.  
30" Gray Ash N. 88 E. 7.67ch.

Survey Scotts 12.5 Acres.

### Line R

Random N  $83\frac{1}{2}^{\circ}$  E.

Offset 7' to N

at 16 ch offset 7' to S.

at 25 $\frac{1}{2}$  ch offset 3' to N.

Set stakes on Random every

5 ch. 39.36 ch to Wallace  $\leftarrow$

Came out 9' S. of  $\leftarrow$  N.E.  $\leftarrow$

Wallace farm. Big 8" post set  
halfway between ash stump & ash tree

O.K. Cse. N.  $83^{\circ}$  E.

Total Southing 12 ft.

Corrections:

5 ch  $1'6\frac{1}{2}'' - 7' = 5'5\frac{1}{2}''$  to S.

10 ch  $3'1'' - 7' = 3'11''$  to S.

15 ch  $4'7\frac{1}{2}'' - 7' = 2'4\frac{1}{2}''$  to S.

20 ch  $6'2'' - 0' = 6'2''$  to N.

26 ch  $8' - 3' = 5'$  to N.

31 ch  $9'6\frac{1}{2}'' - 3' = 6'6\frac{1}{2}''$  to the N.

36 ch  $11'1'' - 3' = 8'1''$  to the N.

### Line S

Produced Survey Line E.

11.53 ch to stone  $\leftarrow$

$\leftarrow$  Produced Line came out

13 $\frac{1}{3}$  ft N  $\leftarrow$  stone.

O.K. Cse. N.  $84\frac{1}{4}^{\circ}$  E.

Ran Line to stone  $\leftarrow$ .

### Line T

Total E.  $3'6'' = 5$  lbs.

See Corrections.

Random N.  $7^{\circ}$  W. O.K. cse. N.  $7\frac{1}{4}^{\circ}$  W.

Offset 22' W from stone.

Set stone every 5 ch.

and at 25.03 ch. and at 22 ch.

Came out 28 lbs = 18'6" W of post  
said by Benj Glasgow to be  $\leftarrow$

75' W. of Stone + brick at N. E.  $\leftarrow$  of

Small tract and N. W.  $\leftarrow$  A. P. Wiley

Set limestone  $4 \times 6 \times 16$ " with brick

under post. (post is  $\leftarrow$ ) Bricks around

stone. placed ~~stone~~ at S. side post.

Wit: 11 $\frac{1}{2}$  lbs to 8' Apple tree S. E.

38.36 38.53 38.6 87.36 59.16 11.53  
11.53 11.53 10.64 11.53 37.16  
49.87 27.79 28. 50.89  
50.95



$25) 42.0$  (1.7)  
 $10.50$   $\frac{25}{17.0}$   $20.53$   
 $\frac{10.50}{5.93}$   $17.5$   $3.92$   
 $21.21$

Line U. S. 83<sup>+</sup> W.

<sup>off set 11' N.</sup>  
 Chained W. down @ of pine.  
 50.00 ch. Set stake. O.K. Dist. 50.24'

By agreement between Robt. Scott &  
 80<sup>m</sup> Glasgow the line between Scott  
 and Glasgow at the pine is placed at  
 the 0 of mud road. 46 lns between  
 fences.

Set iron pin 1" x 12" with lime stone  
 on top with broken bricks under  
 stone.

This ← established 25 ch. N. of  
 E/M ←

at 5.90 ch set iron bar 3/4" x 14" in  
 O.N. & R. pine. Broken glass 2/5 flat stone 5x5"  
 on top.

Line V.  
 S. 6 E. 25 ch.

Corrections line T

Easting 5 lks = 21' 3"

5 ch = 1 lks. - 33 lks = 32 lks E  
 10 ch = 2 lks - 33 = 31 E  
 15 ch = 3 - 33 = 30 E  
 20 ch = 4 - 33 = 29 E.  
 22 ch = 4 1/2 - 33 = 28 1/2 E  
 25 ch = 5 - 33 = 28 E

Set 3/4" x 14" iron bar in O of  
 Northwood 9/4 Roundhead pine  
 Set limestone 8" x 8" x 4" on top.  
 at 21.48 1/2 ch

For check I measured 75' W. from  
 a point in line fence posts on E. side  
 Liles tract. O.K.

at 5.43 ch. found stone at Roll's S.W. ←

This stone is 3 1/2 lks W. of true line

Set stake 5.41  
 at 5.64 1/2 ch found stone at S.W. ←  
 Set stake

Scott's Lane. Stone 3 1/2 lks. W. of true line.

at 6.04 ch. found stone at N.W. ←

Scott's Lane. Stone 3 1/2 lks W. of true line.

Set stake.

10.68 ch line Zupp & Carnes 10

21.17 ch to S. side pine



Line V.

Found two stakes at W. end of  
Lane. 39 1/2 lks between stones  
Measured towards Street along Campbell's  
S. Line 31.2 = 7.80 ch  
Found nothing.

Dug for  $\swarrow$  at N. E.  $\swarrow$  Wiley's 1.44A.

Measured S. along sidewalk.  
1.89 3/8 ch. for line Campbell's of Scott's  
Lane.

Set iron bar 1" x 24" under bricks  
26' from end of line.

N. 72 1/4<sup>+</sup> E

66) 2500 28 5 72 W 5 105  
128  
0 20  
528

Line W. on S. side Lane.

5.18 ch pass line Roll 1/2  
H. J. Mack  
Set iron bar 1" x 24" at 7.55 ch  
near S. side sidewalk. 25' from N. Line.  
Set stake on line at 5.18 ch.

10.68

Stevenson-Hill Survey - bring  
Survey 7161 and line between lands  
John S. Hill - B. Peterson & Co

Chained from stone in N end line  
7161 - 12112 to stone at + road  
< to R 12112 - 35.22  
(old record 148 rods)

Line A"  
from stone N.E. of Hill  
58 2 3/4 ft  
at 29.58 center fence from south  
old record (94.3 poles)

at 39.81 in line between Robt Early  
& Morrison and supposed to be M.R.  
7161  
(orig survey record 158 poles)

west line Survey 12112 and east line  
of Elizabeth J. Stevenson and  
June 1 - 1901

Chas M. Ridley }  
E. W. Smith } chain work  
Grant Richardson } marker

$$\begin{array}{r} 4 \overline{) 94.3} \\ \underline{23.57} \\ \end{array}$$

$$\begin{array}{r} 24.35 \\ \underline{23.57} \\ .78 \\ \underline{7\frac{1}{2}} \\ \hline 70\frac{1}{2} \end{array}$$



Line "B"

Set west from Stone MR Shoverson  
5'

at 42.00 set stake (Random) for  
← Hill. (1684 poles Deed)  
Set west 5' from stake for parallel  
line.

57 1/2 E. 57 1/2 E.

at 65.15 stake in 5' line

Set stake in this 5' offset line  
at 75.58 in old fence row on  
south line fence this is  
46 1/2 lbs. west from corner as shown  
by old fence row

168.4

131.7  
300.1

605  
42

1210  
2420

75.6 | 20410 | .336  
2268

2730

2268

4620

Line "C"

S. line 7161-

start from stake set at 75.58  
of line "B" and 5' out from line  
"B" as run.

$$9.61 + 5' = 9.68\frac{1}{2} \quad 9.68\frac{1}{2} - 9.08 = .60\frac{1}{2}$$

at 9.61 (end 36.32 poles)

at 582 Cynthia Roberts  
found remains of water line  
with tree set stake for < from  
this 582 E. 12 lks -

set north from stake at end line  
"B" 18'

set north 18' from stake set for  
S.E. < Roberts - produced this  
line.

582 1/2 W OK Cor S 582 1/2 W

at 24.35 1/2 centre W.M. & W.V. poles  
set stake in 18' offset line -

$$(36.32 + 58.8 = 95.12 \text{ Dred})$$

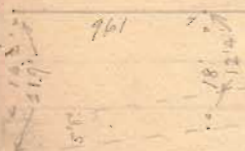
$$(95.12 + 63.2 = 158.32 \text{ Dred})$$

at 40.16

came out 5' 3" north of < stone  
S.W. to Owen Home and S.W. 7161

$$\text{Total southing } 18' - 5' 3" = 12' 4"$$

(End of line "B")  
21.9 - 18 = 3.9' dist. stake to be set south.)



$$\begin{array}{r} 40.16 \\ 9.61 \\ \hline 30.55 \end{array}$$

$$30.55 : 40.16 : 12.4 : x$$

$$\begin{array}{r} 12\frac{1}{2} \\ 48192 \\ 1359 \\ \hline 3055 \overline{) 49531116.2} \\ \underline{3055} \\ 18981 \\ \underline{18330} \\ 6510 \end{array}$$

$$\begin{array}{r} 4) 95.12 \\ \underline{23.78} \end{array}$$

$$24.35\frac{1}{2} - 23.78 = .57\frac{1}{2}$$



Line "D"

on west line 12112

set east 18' from  $\angle$  stone SW

Owen Kamb

57446

at 26.31  $\frac{1}{2}$  center stone on Andrew

Kamb pile (100% dead)

set random stakes for line on  
north side stone and pile.

Stevenson Hill Survey

June 2 - 1905

Line "E"

with center file (N.M. x M.V.)  
from stake set for MR Hill.

S 7 1/2 E

at 50.67 line Hill & Owen Kerns  
set stake - (60.12 + 169 = 229.12 dist)

at 75.49 stake set in center file  
at Owen Kerns S. line as offset -

Ang - (235.12 + 67.6 = 302.72)

S 8 1/2 E

at 101.79 1/2 stone in line Anderson-  
Kerns file & exact supposed to be  
MRK 9915 -

101.79 1/2  
75.49  
-----  
26.30 1/2



Line "F"

Start from center Horton pipe  
and center W.M. & M.V. pipe  
for  $< 99.14$  &  $99.15$   
16 3/4 ft

at 58.55 *N. linstoyeni* Humphreys  
58.60 " " " " *parvus*  
78.62 line Kelly & Poston blue  
98.59 1/2 center Andrew-Kohn *fulvum*  
well (383 ft. dead)  
99.75 stone in center A-T pipe  
to east. (383 ft. dead)

99.75

98.59 1/2

1.15 1/2

Line "S"

with Andrew-Kerns fence from west  
start from stake < Durigood &  
Chapman

N 83° E

8.66 to stake in center

W.M. & M.A. V. fence old

A-K, fence stake.

8.66

62.72

4.06

75.44 (Deed 306 p.)

Line "H"

- A-K, fence to east

Run from stone at school house  
to stone NW 1/4 U.S. Mann

N 83 1/2° E

at 48.78 fence line Bird &  
Keller - (Deed 195.2)

at 62.72 stone NW 1/4 U.S. Mann  
(Deed 195.2 + 55.71)



66.65  
62.72  
3.93  
23.38  
27.31

66.65  
13  
66.78

Line "J"

from Stone MR W. S. Mann  
with A-K. Fiske.

A83E

4.06 set stakes in road to  
north, <sup>and</sup> east line Mrs. Stevenson

At 27.31 Co. line stone in  
east line Sec. 3rd

Birds dead 93 rods

27.31  
23.25  
4.06  
3.93  
.13

4) 93  
23.25

866  
66.65  
75.31  
2

866  
66.78  
75.44  
4  
301.76

Line K-

from stake set for Mrs. Sturman  
S&K at 23.20 from Co. Line  
A-7 1/2 W

at 24.49 Nelson Geo. Bird  
" 31.40 " " " "  
" 50.29 Ross William S. Line  
" 75.57 " " " "  
" 100.90 1/2 stave N&K 12112  
(Stave 400 ft.)

Adjourned to  
Sept. 12. Tuesday 1905-



Stevenson-Hill Survey

On line between Stevenson & Hill  
Line "B" of June 1st.

Start from stake N. end of line  
in pit.

set out from stake at  $42^\circ$

33.6 lka

set out from this line 2'

S 7 E

at 75.62 stake in line of Owen  
Hess line produced east from  
this  $\leftarrow$  marker.

W. S. L. 7161 -

Burr oak 5" N 11 1/2 E 7 1/2 lka

Sycamore 5" S 83 1/4 W 40 " "

Sept. 12 - 1905 -

S. H. Smith }  
Jeff Wilgus } d. c.  
Sydney Richardson  
Guy McAdams  
Harley Rogers.

Set south from stake end of  
line "B" 3.9' for line  
of south line 7161 -  
✓

Line "C"

Set 14' south of line fixed  
by measuring south 39' from  
end of line "B" to stake

S. L. Owen Kansas

583A



# Auda-Smith Survey

Bring line between Sec. 26 & Sec 17  
for N. 1/2 of said Secs.  
T. 2, R. 8. Bloomfield Sp.

Began at stone NNE Sec. 26  
as set by H.C. Moore in 1913  
and ran a straight line to  
stone at SW 1/4 NNE 1/2 Sec. 26

at 40.37 1/2 stone SW Auda

set ~~west~~ from stone \* 2' (S. end)  
North

Came out 11' west of stone NNE

total westing 11 - 2 = 9'

set stakes in this line at each 10 ch  
measured from north -

July 20 - 1905

John Pinner } ch. cr-  
loyd Sixer } mkr.  
Homer Tasson }

$$\begin{array}{r} 11 \\ 2 \\ \hline 4) 9 \\ \underline{2.25} \\ 2 \\ \hline 4.55 \end{array}$$

$$\begin{array}{r} 22.5 \\ 3 \\ \hline 67.5 \\ 2 \\ \hline 87.5 \end{array}$$

Correction for stakes.

10 ch	set	8.75
20 "	"	6.5
30 "	set	4.25 each.

Set 1 1/4 gas pipe in line at 10.01 ch from  
stone NNE Auda, this pipe is 5.75' <sup>east</sup> from  
stone set by H.C. Moore for SW 1/4  
tract surveyed for Amos Smith

Roach Survey.

Arl Spencer } ch. cr.  
Donald Wonders }  
Chas. F. Roach Flagman.

9968 Richland

Ranch Survey  $\frac{1}{4}$ , 05.

Line A

Commenced stone in road at

S.W.  $\frac{1}{4}$  36.19 Acres

N.  $7\frac{3}{4}$  W.

Set stake in line at 13. ch

at 23.68 ch to stone at N.W.  $\frac{1}{4}$

Set iron bar  $1\frac{1}{2}$ " x 24" (wrench) at 10.27

Ch. for S.W.  $\frac{1}{4}$  36.19 Acres

Line B.

Along N. Side.

N.  $83\frac{1}{4}$  E.

14.15 $\frac{1}{2}$  Ch to stake at N.E.  $\frac{1}{4}$  36.19



Line C      object 14' to W

Along E. side

Set stake (temporary) at 10.00 ch.

23.65½ ch. to 4 post at S.E. 36.17A

N. 7¾ W    S. 7¾ E.

set stone      at 13.41 ch for S.E.

↳ 0519 A. Wit: 16" temporary 4' E.

Line D.

On S. side 36.11A.

S. 8¾ W

14.22½ ch. to stone in road at

S.W. ↳

23.65½	14.15½
<u>23.68</u>	<u>14.22½</u>
23.67	14.19
<u>14.19</u>	
213.03	14.15½
2367	14.19½
9468	
<u>2367</u>	<u>14.175</u>
335.5773 Sq. ch	13.41
	<u>14.175</u>
33.59 Acres	56700
	42525
	<u>14175</u>
	<u>17008675</u>

Line E.

dividing 19 A. by 14-59 A.

N.  $83\frac{1}{4}$  E.

14.20 ch.

From iron bar in road to stone.

19 A. to Roach.

14-59 to Woods (Mattie) Bellecenter  
R.D. #1.

Grimes Survey

Will Johnson } ch. ct.  
Paul Wellman }  
Chas. Wellman Flagman.



Grimes Survey 6/13, 05.

Found L stone at E side road  
in road ditch at N.W. - Grimes  
land

Line A.

Commenced at stone at Wellman's  
S. E. - and Grimes N. E. -  
20.33 Ch. N.  $85^{\circ}$  W

Line B.

Set iron bar 1" x 18" in @ pine  
S.  $4\frac{3}{4}^{\circ}$  W. 33 lks. S  $4\frac{1}{2}^{\circ}$  W.

T2 R 14 Sec 6  
Harrison

Line C

With  $\odot$  pine

N.  $36\frac{1}{4}$  W

30.74 ch.

$\frac{28.72}{29.88}$   
40.60

Searched for  $\perp$  at S.E.  $\perp$   
of S.W  $\frac{1}{4}$  Sec.

Measured E. on S. line of Beal  
from stone 16.56 ch. 16.71 ch. to  $\perp$  post

Measured W. from stone at S.W.E.

$\perp$  Sec 6.

Passed N.E.  $\perp$  Parkers place at 18.72

At 40.54 came to  $\perp$  post

Line D

Produced line S. from N.W.  $\perp$

Friends.

S  $4\frac{3}{4}$  W. 23.51 ch.

Set stake  $\odot$  stake

wit: 16" Ash S. 74 E. 27  $\frac{1}{2}$  lks

Frank McClure } ch. Cr.  
Archie McClure }  
A. C. McClure Flagman



McCure Survey 6/22, 1915.

Line A.

Commenced at  $\leftarrow$  stone at N.W.  $\leftarrow$

Survey 9927

Random S. 84 $^{\circ}$  - W O.K. Cse S. 82 $^{\circ}$  2 $^{\circ}$  1/2

Set stakes on Random at

5 ch	Correction	1 1/2	lks. S.
10 ch	"	23	" "
10.92 ch	"	25.3	" "
15 ch	"	34.5	" "
20 ch	"	46 lks.	S.

At 21.93 ch to brick  $\frac{1}{2}$  two stones  
at N.E.  $\leftarrow$  of Tracy's land.  
50 1/2 lks N. 10 $^{\circ}$   $\leftarrow$

2193)	50. <del>1/2</del>	023 lks
	7386	2.3 lks perch
	5440	4.60 23

G.M.R.

Line B.

along E. side S. from N.W. L9927

Offset 30 lks. W.

Random S. 6 3/4 E. O.K. Cse S. 7 1/2 E.

Set stakes on Random at

5 ch	32 lks.	E.
10 ch	34	" "
15 ch	36	" E
20 ch	38 1/2	" "
25 ch	40 1/2	" "
30 ch	42 1/2	" "
35 ch	44 1/2	" "

At 36.67 to N.W.  $\leftarrow$  Franco

at 51.68 to <sup>stone</sup> S.W.  $\leftarrow$  M<sup>e</sup> Eldin Dunn  
tract. came out 52 lks. W. off stone

Total weeting 22 lks

Set stone at 18.33 1/2

Set stone at 36.67 with cement block  
on W. side.

14" Ash	N. 51 E.	15 lks
30" Double Elm	S. 51 E.	56 "
26" Red Oak	N. 68 1/2 W	21 "

McArthur

12742-13715-10434

Line C

along S. line

Random S.  $82\frac{3}{4}$  W. S.  $82\frac{3}{4}$  W.

0  $\frac{5}{8}$  set 10 lbs

at 21.06 found large stone n

Set stakes on Random at

5 ch	Corrsetion	$9\frac{1}{2}$ lbs	S.
10 ch	"	9 "	S
15 ch	"	$8\frac{2}{3}$ "	S.
20 ch	"	$8\frac{1}{4}$ "	S.
24 ch	"	8 "	S.
29 ch	"	$7\frac{1}{2}$ "	S
34 ch	"	7 "	S
39 "	"	$6\frac{1}{2}$ "	S
44 "	"	6 "	S

24.6  $\frac{1}{2}$  Division of S. fence

at 48.28 found stone in @ road

Came out  $5\frac{3}{4}$  lbs. N. of

Total Southing 44 lbs

Line D.

along road. N.  $8\frac{1}{2}$  W.

Chained from Stone at s.w. - N.

38.20 ch. to stone in N. line to  
and survey line

at 21.88 ch. in line with old  
fence which Mr Tracy says

was built in line with stake  
in road (stake now gone)

Found stake

Set stone where stake was.

Wit: 10" Hickory S.  $62\frac{1}{2}$  46 lbs.

Present

Wm. A. Tracy

A. C. McClure

Franks

Frank McClure.

2	10	2	15	2	148.8	21.89
15	10	2	15	2	17.2	87.56



Surveyed for David Alexander's  
Richland Township -  
- Survey 9973 -

Line "A"

Start with iron bar in center  
Bell Center & Mt. Pike and MR  
Fairview Cemetery.

583 ft with line survey  
passing  $\angle$  of acre lot sold to  
Ann. at  $\angle$  2.50 -

at 15.25' at set stake for SS 14568.

line, land sold to Hill Brighton.  
July 27-1905

Hill Brighton } ch ex-  
David Aikim }  
Robert Reed mkr.



Line "B"  
 from same iron bar as "A"  
 on east line with road produce  
 line from stake SW<sup>r</sup> Cemetery.  
 S 7 1/4 E  
 at 26.55 1/2 ston in line SW<sup>r</sup>  
 Alexander

$$\begin{array}{r} 26.55\frac{1}{2} \\ 4 \\ \hline 22.55\frac{1}{2} \end{array}$$

$$\begin{array}{r} 25.83 \\ 23.29 \\ \hline 2.54 \end{array}$$

$$\begin{array}{r} 25.83 \\ 23.29 \\ \hline 2.54 \end{array}$$

Line "B"  
 from ston end of "B"  
 sit north 6'  
 S 82 1/2 W  
 set south 7'  
 set stake at 23 ch  
 (set this .77' south in line -)  
 at 25.83  
 came out 1' north of stake set  
 this day for  $\angle$  Knight & Lillard.

Total nothing 2' [Crighton]  
 at 23.29 ch set stake for SW<sup>r</sup>

$$\begin{array}{r} 23 \\ 2 \\ \hline 25.83 \overline{) 46.00} \quad 1.77 \\ \underline{25.83} \\ 20.170 \\ \underline{15.081} \\ 2089 \end{array}$$

1.77 - 1 = .77 dist to set south at 23  
 from line as run

Line "D"  
Random from end of 23. ✓  
line "C" ✓  
At 7 1/4 ft.

Line "D"  
Start from stake at 23.29  
on line "C"  
wit: to this stake N.O. 30"  
N 35 3/4 E 5 1/4 ft  
At 7 1/4 ft

at 2841 set stake near  
line Brown

at 2847 set iron bar MK  
length

Line "E"

from end of line "A"

A 711

1.75 set stake in Laughlin  
field

center pole at .85-

July 29 - 1905

Measured from fence  
at NE  $\angle$  Harry Brown  
31.17 1/2 (124.7 poles)  
for this S  $\angle$ . set stake  
set north from this stake  
6'

set corner for Brown  
at 31.34 1/2 Drongas pipe

Went to SW  $\angle$  13116  
found remains of 2 maps  
old  $\angle$  set stake for K  
set pole 10' north



Line "B"

from stake end of line "E"  
set north 15 lks from this  
stake and from stake set at  
remains of 2 maps SW 13.116  
S 83 W

at 5.60 lks between Brown  
and Leighton as fenced  
set gas pipe.

at 5.15 set bar in center S.C. &  
N. Pike and in N. line Alexander  
Rectangular iron bar  $\frac{3}{4}$ " x  $1\frac{1}{4}$ "

at 7.92 set  $\frac{3}{4}$ " x  $1\frac{1}{4}$ " iron bar  
for MR Crighton

792  
5.15  
2.77

Line "A"

Start at iron bar MR Conn.  
produce line to angle  
pike

S 83 W

at 10.52 set bar in road  
50 lks west of culvert

10.52  
2.50  
8.02

15.25  
10.52  
4.73

Line "G"

from iron bar end of line A  
with center pole

N 87 W

at 4.81 cross line "E"

at .91 from N. end.

at 10.04 iron bar in road

at 5.15 of line "D"

$$\begin{array}{r} 10.04 \\ 4.81 \\ \hline 5.23 \end{array}$$

Line "D" continued.

from Brighton's NW 1/4  
S 83 W

with line between Brown  
& Alexander

at 26.31 1/2 stake between 2  
maples SW 1/4 13/16

at 27.69 set bar in slough  
road NW 1/4 Alexander

$$\begin{array}{r} 7.92 \\ 5.60 \\ \hline 2.32 \\ 26.31 \\ \hline 28.63 \end{array}$$
$$\begin{array}{r} 7.92 \\ 27.69 \\ \hline 35.61 \end{array}$$

Line "H"

On road Alexander & Wright  
west line.

Set at iron bar NW corner  
and took bearing of road  
S 7 E

at 72.69 center road on  
south of Wright.

Set iron bar in center of ground  
of Northwood & Bell's Center  
Spicer and in center of public  
road from east.

Line "I"

on south line Wright from  
iron bar at + roads to  
Big stone in road S 8 W Wright  
N 82 1/2 E

25.57 1/2



Line "K"

Set west from stone 50 lbs = 33'

N6 $\frac{1}{2}$ W

N2 $\frac{3}{4}$ W

N6 $\frac{1}{2}$ W

N6 $\frac{3}{4}$ W

Set east 6'

" west 1'

at 44.16

Came out 7.4' east of  
iron bar set for NW  
Cliffland.

33

7.4

1.

---

41.4

6

---

35.4

total easting

O.K. case. N7 $\frac{1}{2}$ W

Hit: to NW Cliffland.

Bar 16' S39 $\frac{1}{2}$ W 37 lbs

N70. 30" N75E 27 $\frac{1}{2}$ "

Moore Survey

Ch. Crs. Charles Moore  
M.W. Lowe  
Flagman S.A.D. Moore

Sec 25 T2R15

Harrison

Moore Survey.

September 14, 05.

Line A

commenced at  $\perp$  stone in road  
 at S. E.  $\perp$  Moore's 197.00 Acres  
 Found  $\perp$  stone in road at S. W.  $\perp$   
 of Shanver  $\frac{3}{4}$  N. W.  $\perp$  of Jas. Moore.  
 Ran N. along road N. 5 E.  
 Set temporary stake at 16.36 ch.  
 set iron bar 1" X 18" at 16.32  $\frac{1}{2}$  ch  
 Wit: 6" apple tree N. 54  $\frac{1}{2}$  E 35 lks  
 Group 5 3 Grayash N. 18 E. 95 lks.

Line B

W. along road  
 Random N. 85  $\frac{1}{2}$  W  
 Ran to  $\perp$  stone <sup>40.39</sup>  $\perp$  Braden by Nichols  
 Came out 8' south of  $\perp$   
 O.K. Cse. N. 85  $\frac{1}{2}$  W  
 correction for 148  $\frac{1}{4}$  rd.  
 $\frac{3}{8}$  of 5' = 7.2 ft. South  
 set stake at 148.4 rds.  
 Set iron bar  $\frac{1}{2}$ " X 2" X 30" for  $\perp$   
 Wit: 6" Hickory 38 lks N. 9 E  
 N. 48  $\frac{1}{2}$  W. S. E.  $\perp$  Hugh Snapp's  
 house 122 lks

Line C

Along W. side Random N. 4  $\frac{3}{4}$  E  
 offset 40 lks W.  
 Set stake at <sup>11</sup> corrections  

5 ch	+ lks	40 - 4 = 36
10 ch	8 lks	40 - 8 = 32
15 ch	11 $\frac{1}{2}$	40 - 11 $\frac{1}{2}$ = 28 $\frac{1}{2}$
16.36 ch	12	40 - 12 = 28

Ran to  $\perp$  at S. E.  $\perp$  62.25 Acres  
 of Watsons  $\perp$  Wit: by Formed Walnut  
 79 lks distant.  
 Total distance 17.110 ch.  
 Came out 27 lks W. of  $\perp$   
 Total Easting 13 lks.  
 O.K. Cse N. 4  $\frac{1}{2}$  E.  
 Set stake at 16.36 ch  
 Set iron bar for  $\perp$  at 16.32  $\frac{1}{2}$  ch.



Line D

Along N. side tract from  
stake at end Line C

S.  $85\frac{1}{2}$  E

Set temporary stake at 21.41

37.32 to  $\leftarrow$  in road

Set  $\frac{3}{4}$ " x 18" iron rod at  $21.44$   
~~21.50~~ ch

N.W.  $\leftarrow$  to 25 Acres

Line E

S.  $4\frac{1}{2}$  W.

16.31 ch. O.K. Dist. 16.32  $\frac{1}{2}$  ch.

to iron bar (gate hinge) in road.

Wit: 8" white oak N.  $54\frac{3}{4}$  W.  $77$  lks.

8" Hickory N.  $46\frac{3}{4}$  E.  $44$  lks

Set this iron bar 15.66 from Sec.  $\leftarrow$