

2<sup>d</sup> Mo (Feb 6) 8<sup>th</sup> 1827 ✓ Survey No 65 (8198)

Surveyed the east half of sec 7 in Town 3 Range 11 E. Con't  
for Mr. Doke Beginning at the S.W. corner of said  
half sec. a white oak 15 inches in diam. & 7<sup>1</sup>/<sub>2</sub> W 12 links  
dist. a white 17 in. in diam. & 7<sup>1</sup>/<sub>2</sub> E 10<sup>1</sup>/<sub>2</sub> links dist. Thence  
with the South line of said half sec. allowing 2 East by  
variation 10<sup>1</sup>/<sub>2</sub> poles to a stake in a prairie a white  
oak 30 inches in diam. 6<sup>1</sup>/<sub>2</sub> E 11.8 poles dist. S.E. corner to  
said half sec - thence north 320 poles to the cr. E. corner  
of said sec. a white oak 24 in. in diam. & 6<sup>1</sup>/<sub>2</sub> E 34 links  
dist - thence west with the north

	2 wos	156	w.o.
line of the sec. 156 poles to the original quarter sec. corner			
a black oak 110 E 31 links			
dist. a white oak east 33 links			155 <sup>1</sup> / <sub>2</sub> ac.
thence N passing the center corner			
a stone & a white oak 18 links			
a white oak W 8 & E 8 1 link			
thence S 155 Thence south			
passing the center corner at			
166 poles) 328 to the begin-			
ning - Division line - begin-			
ning at the center corner			
a stone - a white oak 18 links			
a white oak & 85 E 31 links - thence east 155			
poles to a stake in the east line - containing in			
the whole 306 acres			
Ja Craig			
John Doke			
			Pa M. afternoon
			66
			Beginning

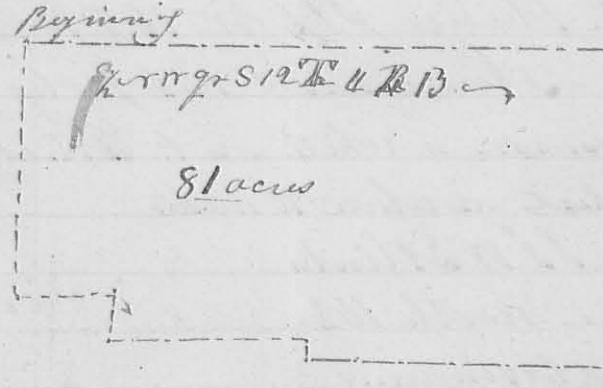
2<sup>d</sup> Mo (Feb 9) 1827 ✓ Survey No 66 (8199)

Surveyed half of the northwest quarter of section 12 in  
Town 4 Range 13 C.M.R. for James Stackhouse. Beginning  
at the north west corner of said sec. the original bear-  
ing has yet standing a white oak 18 inches in diam.  
& 18<sup>1</sup>/<sub>2</sub> W 36 links dist. a white oak 22 inches in diam.  
& 16<sup>1</sup>/<sub>2</sub> E 51 links dist. thence south with the original

59

52 line 70 poles to a stake, thence cast 23 poles to a stake  
 thence south 10 poles to a stake thence east 59 poles to a  
 white elm 10 inches in diam. & 28' 16 links, a bur oak  
 cr 53 W 27 links dist. thence south 24 poles to a stake  
 thence east 80 poles to a stake in a prairie thence  
 cr 52 & 83 poles to the S.W. corner of said quarter  
 sec. a white oak 15 inches in diam. & 7 W 112 links  
 dist. a white oak 17 inches in diam. & 7 E 104 links thence  
 the north line of Beginning.

the sec. (allowing for  
 the early variation)  
 164 poles to the be-  
 ginning con-  
 taining 8.1 acres  
 James Craig  
 Geo. McFieck } L. C. G.



50 poles  
to the inch

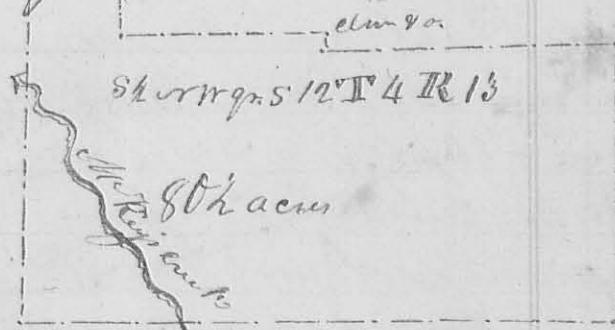
To W. Garrison  
L. C. Surveyor

2<sup>nd</sup> mo (Feb) 9<sup>th</sup> 1827 ✓ Survey cr 67 (8199)

Surveyed the south half of the north west quarter of  
 section 12 Town. 4 Range 13 E. U. N. for Andrew Thompson  
 now beginning at the west line of said sec. at  
 a stake 70 poles from the N.W. corner of said section  
 thence cast 23 poles to a stake thence south 10 poles  
 to a stake - thence east 59 poles to a white elm 10 inches  
 in diam. & 28' 16 links dist. a bur oak cr 53 W 27 links  
 thence south 24 poles to a stake - thence east 80 poles to  
 a stake in a prairie Beginning

thence S. 45° W 78 poles  
 to a stake in a prairie  
 placed for the centre  
 corner of the sec. thence  
 west 160 poles to 2 white  
 oaks growing from one  
 root in the west line of

the sec. thence north 90 poles  
 to the beginning containing 8.1 acres  
 James Craig  
 Geo. McFieck } L. C. Surveyor



50 poles  
to the inch

To W. Garrison  
L. C. Surveyor

53

2<sup>nd</sup> Mo (Feb.) 10<sup>th</sup> 1827 ✓ Surveyor no 68 (8199) 53  
 Surveyed the N.E. quarter of section 12 in Town 4  
 Range 13 E. U. S. for William H. Davis - beginning  
 at the N.E. corner of said sec. a stake in a prairie  
 a white oak 30 inches in diam. bears  $N 14^{\circ} E 11.9$   
 poles dist. thence West 152 poles to the quarter  
 sec. corner, a white oak 15 inches in diam. or  $9^{\circ} W$   
 112 links, a white oak 17 inches in diam.  $N 79^{\circ} E 104$   
 links dist. thence  $S 1^{\circ} W 162$  poles to a stake in  
 a prairie - thence east 156 poles to the South corner  
 of said quarter a white oak 8 inches in diam & south  
 14 links dist. a white 10 inches  
 in diam.  $S 5^{\circ} W 31$  links  
 dist. thence north 162  
 poles to the beginning  
 containing 155  $\frac{1}{4}$  acres

Beginning
$N 86^{\circ} 51' 27'' W$
R 13
155 $\frac{1}{4}$ acres

James Craig } 66  
 James Blackhouse } 66  
 See. W. Harmon Surveyor

2<sup>nd</sup> (Feb.) 10<sup>th</sup> 1827 ✓ Surveyor no 69c (8200)  
 Surveyed the north half of the north east quarter of section  
 18 Town 4 Range 13 E. U. S. for George McFieh: beginning at  
 the north east corner of said sec. the original bearing  
 true, a white oak 18 inches in diam.  $N 48^{\circ} W 56$  bush rods east  
 a white oak 22 inches in diam.  $N 69^{\circ} E 5$  links distant  
 thence west with the north line of the sec. 161 poles to  
 the original quarter sec. corner, a white oak 12 inches  
 diam.  $N 50^{\circ} W 20$  links - a white oak  $S 65^{\circ} E 12$  links  
 thence 180 poles, a white oak 20 inches in diam south  
 20 links - 2 black oaks growing  
 from one root west 12 links  
 thence east 161 poles to a stake  
 in the east line of the sec. - thence  
 north 80 poles to the beginning  
 containing 80  $\frac{1}{4}$  acres

Beginning 161	Beginning
$N 48^{\circ} W 56$ bush rods	$N 69^{\circ} E 5$ links
R 13	R 13
80 $\frac{1}{4}$ acres	80

James Craig } 66.  
 Indore Thompson } 66.

James W. Harmon,  
 Surveyor

54

2<sup>nd</sup> mo (Feb 10<sup>th</sup> 1827) Survey v<sup>r</sup> 70. 8200

Surveyed the south haff of the N.E. gr. of sec. 18 Town  
4 Range 13 E.C.M.R. for Jonathan Craig: beginning at  
the south east corner of said quarter section. Two white  
oaks growing from one root in the east line of the  
sec. thence north with said line 80 poles to a stake  
corner to George Clapp's land thence west 161 poles to a  
white oak 15 inches in diam. S 20° E 11<sup>o</sup> dist. 2 black  
oaks growing from one root west 12 links - thence south  
80 pole to a white oak 10 inches in diam. S 73° W 23 links  
dist. a white oak 14 inches diam.  
N 47° E 24 links dist. thence east  
161 poles to the beginning contain  
ing 80 1/2 acre.

James Craig  
Andrew Thompson

66

*Last to Marion G. Surveyor*

161
S 20° E 11 <sup>o</sup> 14 R 13
80 poles
Beginning

3<sup>rd</sup> mo (March 8<sup>th</sup> 1827) Survey v<sup>r</sup> 71. 8201

Surveyed for Samuel Blair, Abram Offay, John Wall  
and others' Section 5 Town 4 Range 13 E.C.M.R. in the follow-  
ing manner beginning at the south west corner of  
said sec. original corner a black oak 24 inches in diam.  
N 43° E 17 links dist. (which is now cut down). a white oak  
20 inches in diam. N 44° W 18 links dist - thence with the west  
line of the sec. 160 poles to the original gr. sec. corner a  
hickory 12 inches in diam.  
N 49° E 16 links dist. it is  
now dead, a white ash  
N 32° W 20 links dist.  
thence east 156 poles to  
a stone at the centre.

Then I went to the  
gr. sec. corner on the  
north line a white  
oak 16 inches in di-  
ameter S 36° E 26 links  
distant a white oak

Sam'l Blair	John Wall 116 A.
56 A.	100 A.
John Taylor 52 A.	Sam'l Blair 50 A.
John Foster 50 A.	Sam'l Blair 68 A.

16 inches in diam.  $\text{N} 59^\circ \text{W}$  11 links dist. - thence south 160 poles to the centre a large stone mostly covered in the ground, a hickory 16 inches in diam.  $\text{N} 65^\circ \text{E}$  22 links dist a white oak 8 inches in diam.  $\text{N} 56^\circ \text{W}$  15.5 links dist. - continued south 160 poles to the south line, a stake in a road - thence east 168 poles to the south east corner a bur oak 12 inches in diam.  $\text{N} 53^\circ \text{E}$  17 links dist - thence north 160 poles, to a stake in a barrow - thence west 168 poles to the centre - thence south 47.5 poles to a white oak 12 inches in diam.  $\text{N} 19^\circ \text{W}$  11 links dist. a white oak 12 inches in diam.  $\text{S} 39^\circ \text{W}$  25 links. - thence east 168 poles to a stake in the east line of the sec. thence north 47.5 poles to a stake in said line; thence west 168 poles to a stake in the centre - beginning again at the side of the road before named 56 poles east of the south west corner, a white oak 12 inches in diam.  $\text{N} 19^\circ \text{W}$  28 links - thence north 160 poles to a stone a black oak 20 inches in diam.  $\text{S} 26^\circ \text{W}$  39 links a hickory  $\text{S} 76^\circ \text{W}$  8 links, in the centre line. - Beginning again at the centre corner thence north 56 poles to a black oak 24 inches in diam.  $\text{N} 60^\circ \text{W}$  28 links a hickory 2 inches diam.  $\text{S} 69^\circ \text{W}$  22 links - thence east 168 poles to a stake in the east line.

John Dunn  
Benjn Wall. }  
John Dunn  
Benjn Wall. }

Jas. W. C. Harmon Esq. -

3<sup>d</sup> March 1827 Survey No. 72

Surveyed for John Dunn & others Snoddy and Benjn Wall. - Beginning at the quarter section corner on the south line of sec. 6 in Town & Range 13 E. M.L. a white oak 16 inches in diam.  $\text{N} 59^\circ \text{W}$  11 links dist. a white oak 16 in. diam.  $\text{S} 36^\circ \text{E}$  26 links. - thence north to the north line of the sec. a white oak 30 in. diam. north 10 links, a hickory  $\text{N} 49^\circ \text{W}$  16 links, go sec corner. Beginning next at the original gr. sec. corner on the west line a white oak 10 inches in diam. north 14 links. a white oak 30 inches diam.  $\text{N} 29^\circ \text{W}$  25 links

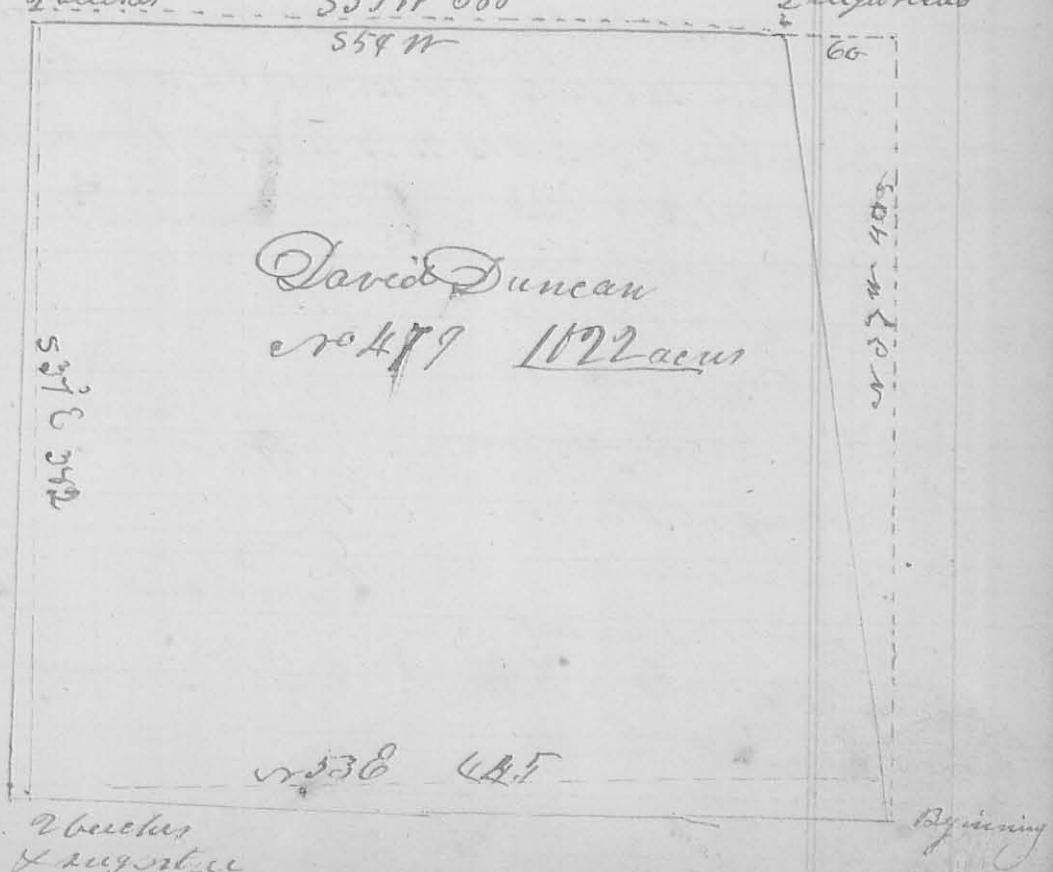
56

a white oak 14 inches in diam. S $5^{\circ}W$  38 links dist  
thence S $8^{\circ}E$  to the centre a white oak 30 in. diam.  
S $27^{\circ}W$  25 links - continued the same course to a  
stake in the centre of the east line, the gr. sec. corner  
H. W. Harmon Col

3<sup>rd</sup> mo. (March) 31<sup>st</sup> 1827 ✓ Survey No. 730 8158

Surveyed for William Asher as follows. - Beginning at  
a dead sugar tree, living beech and hickory 70 poles west  
of Darby's Creek in the north line of Lucas Sullivan's  
survey no. 3681, which corner is said to be the beginning  
corner of David Duncan's survey no. 4778 -  
thence according to the call of the original survey  
N $37^{\circ}W$ , crossing a branch at 112 poles, another at  
268 poles and another at 334, 405 poles to the south  
line of John Graham's survey S $6^{\circ}E$  778, 60 poles east  
of 2 sugar trees S.E. corner to Robert Power's survey  
No. 3680, and said to be the N.E. corner of said for  
Duncan's survey. - Thence S $25^{\circ}W$ , crossing a small  
branch at 48 poles a larger one at 96 poles, 385 poles  
to 2 beeches S.W. corner to Duncan's said survey, found  
them 8 poles to the left, hence the true bearing of this line is  
S $5^{\circ}W$ . - thence 2 beeches 553 ft. 385 2 sugar trees

S $37^{\circ}E$ , crossing  
a spring branch  
at 82 poles a  
branch at  
102 poles, another  
at 267, one at  
378 poles, 382  
poles to 2 beeches  
& sugar tree S.W  
corner to said  
survey found  
them 10 poles  
to the left, one  
of the beeches  
is down and



much decayed, and the sugar tree is dead. — Then have been 2 small bushes and sugar tree marked here lately. — thence N 53° E cropping a branch several times, passing an ash bush and lynn at 140 poles N.W. corner to James Dunn's survey & passing a lynn and buckeye at 300 poles N.W. corner to Elias Sullivants said survey (N 56° E) 445 poles to the beginning found it 42 poles to the right hand.

Wm. G. Garwood } Ch. J. W. Marmon  
John Fisher } C. Surveyor

14th mo, April, 15<sup>th</sup> 1827 Survey No. 74 (8103)

Surveyed and divided section 30 Town 5 Range 13 East N for George Linkwiler & Obadiah Howell, Henry Seerist and John Shelly: — Beginning at the south east corner of said section a white oak 16 inches in diam. N 53° W 18 links, a black oak S 27° W 50 links. — thence with the south line of said sec. west 394 poles south west corner thereof, a white oak N 56° E 7 links, a white oak N 60° E 13 links. — thence north N 6° E 322 poles to a black oak corner tree. — thence east 320 poles to the N.E. corner of said sec. a wt. S 37° E 79 links thence south 322 poles to the beginning containing 648 acres. — Next beginning at the gr. sec. corner on the north line 160 poles from each, a white oak N 11° E 53 links, a black oak S 35° W 74 links. — thence N W passing the centre at 161 poles, 322 poles to the south line a white oak N 79° E 17 links dist. a white oak N 63° E 16 links. — Again, Beginning at the gr. sec. corner on the east line a bar oak N 72° W 23 links a bar oak N 64° W 59 links. — thence west, passing the centre a white oak

81 A.	John Shelly
Obadiah Howell	161 A.
81 A.	
Henry Seerist	George Linkwiler
162 A.	161 h. A.

Bying

55

South 35 links, a hickory 169° E 18 links, to the west line of the sec. a white oak 18° E 26 links, a hickory 133° E 19 links. — For C. Howell Beginning at a stake and chestnut sprout 187° W 172 links, in the west line of the r. N. gr. 81 poles from the N. W. corner thereof thence east 161 poles to a white oak 172° E 50 links, a white oak 179° W 76 links in the eastern line, dividing said quarter into two equal parts.

George Linkwater }  
Henry Sheriff }  
John M. Marmon, Esq.

A. M. April 25<sup>th</sup> 1827 ✓ Survey & No. 75 (224)

Surveyed and divided 350 acres of land for John Smith as follows: Beginning at 2 ironwoods, south west corner to Henry King's land thence with the south line thereof 18° E 172 poles to 2 sugar trees and dogwood. — thence N 10° E cropping a branch, 182 poles to 2 small hickories and ash in the south line of Layton Yancy's survey 18° N 33° 22' — thence with said line N 80° W, passing 2 beeches and elm at 172 poles, 143 $\frac{1}{2}$  poles to a elm and fallen white ash south west corner to Yancy's said survey (here I marked a sugar tree and black ash and ironwood). — thence with the west line of the original survey N 80° W cropping a branch at 96 poles, another at 144 poles, 416 poles to 2 ashs and an elm north west corner to the original survey; one of the ashs being broken off. I marked a small elm thence N 80° E with the original line, cropping a branch at 96 poles, one at 96 poles 126 poles to a lynn elm and beech, N. W. corner to Henry King's land — thence with

2 ashs 2 elms	2 beeches 1 lynn	lynn elm 2 beeches
small ironwood beech wd. ash	187° 50° S. elms & chestnut 18° N.	2 beeches elms & chestnut 18° N.
Stake	—	2 beeches black oak
—	18° N. maple	black oak
27 $\frac{1}{2}$ c.	—	—
beech ash w. oak	18° N.	Dogwood sugar
2 beeches hick.	18° N.	2 beeches hickory
Mayo Maria Edwards	18° N.	hickory
39 $\frac{1}{2}$ d.	Hale	—
St. A.	—	—
Elm art & sugar	—	2 hicks dog wood elms & hicks

the west line of King's land N<sup>W</sup>C, coping a branch  
at 42 poles 134 poles to the beginning containing  
35 acres off the west end of Layton Yancy's Survey  
e<sup>r</sup> 33<sup>22</sup>. The division lines are, e<sup>r</sup> 1. Beginning  
at a small ironwood, beech, red oak and bur oak in  
the west line of the original survey. — Thence e<sup>r</sup> 80°  
126 poles, to 2 beeches and an elm in the east line  
of this survey. — e<sup>r</sup> 2. Begins at 2 beeches and black oak  
in the last named line 63 poles from the last named  
corner. Thence 180° W 136 poles to a stake in the west  
line of the old survey. — e<sup>r</sup> 3 begins at 2 beeches map  
pole and dogwood in line e<sup>r</sup> 2. 80 poles from the east  
end thereof. Thence S 10° E 100 poles to a lynn ash and  
beech. — e<sup>r</sup> 4 begins at a beech red oak and white  
oak in the line of the original survey. Thence  
e<sup>r</sup> 80° E 146 poles to 3 sugar trees in the east line of  
this survey. — e<sup>r</sup> 5 begins at 2 beeches and hickory  
in the west line of the old survey and  
66 poles south of the beginning of e<sup>r</sup> 4. Thence  
e<sup>r</sup> 80° E 143 poles to 2 beeches and hickory in the  
east line of this survey. — e<sup>r</sup> 6 begins at 2  
beeches and hickory in e<sup>r</sup> 5 45 poles east of  
the beginning thereof. — thence S 10° E 100 poles  
to three dogwoods ironwood and hickory in the  
south line of the original survey. — See the plat.

John Vance } C.C. La Wellarmy }  
Daniel Hall } C.C. 8109

11<sup>th</sup> May April, 26<sup>th</sup> 1827. ✓ Survey No. 76  
Surveyed 100 acres of land for Elias Linn Zugg.  
Beginning at 2 ironwoods south west corner to Henry  
King's land and easterly corner to ironwood  
Bell Smith's land. — Thence e<sup>r</sup> 80°  
with the south line of King's land ironwood  
76 poles to a sugar tree ironwood  
and beech. — Thence e<sup>r</sup> 10° N coping  
a branch at 94 poles 216 poles to  
2 ironwoods dogwood and hickory — ironwood  
Coping  
ironwood. dog. leaf

80° thence S 87 W 76 poles to 2 ironwoods and back 60°  
on the east bank of a branch, and in the east line  
of God Smith's land. — Thence with said line  
S 80° E (crossing a rising a branch) 211 poles to the  
beginning containing one hundred acres, part  
of Layton Nancy's Survey & 1,3322

John Bane } C.C. Ja McMarmon Esq.  
Daniel Hall } C.C.

4<sup>d</sup> Mo. April, 28<sup>th</sup> 1827 ✓ Survey No 77. (820)  
Surveyed 7 1/2 acres of land for James Slaney and  
Nicholas Williams; beginning at an ash and sugar tree  
a corner in the road leading from Goshen to the  
head of King's Creek, and in the north line of  
Augustine J. Smith Survey no 3926 — Thence S 19° W  
with said road 12 poles to a stake; thence S 37 W 55  
poles to 3 small ironwoods in a line between stake  
— olas Williams and George Green — Thence C 28 W with  
said line 36 poles to a sugar tree  
in the original line. —  
Thence with said line  
C 69° E 52 1/4 poles to the  
beginning containing  
7 1/2 acres and one fourth  
acres, part of Augustine  
J. Smith's Survey no 3926

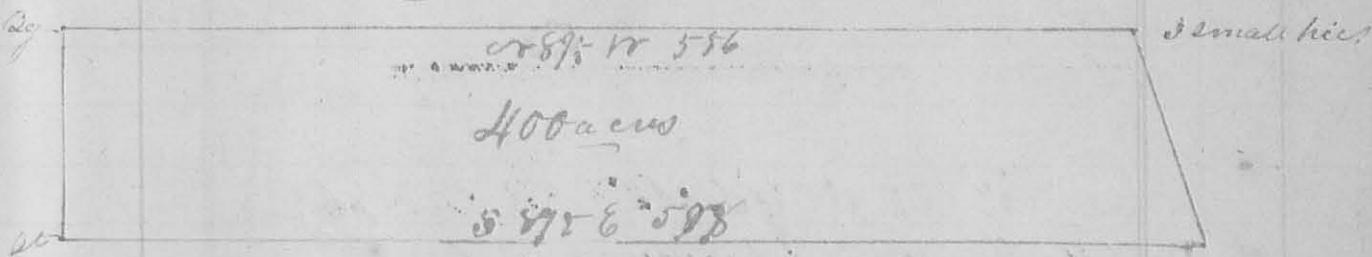
David Norton } C.C.  
Nicasiah Williams } C.C.

Ja McMarmon Esq.

4<sup>d</sup> Mo. April, 28<sup>th</sup> 1827 ✓ Survey No 78 (820)  
Surveyed 60 acres of land for Eleazar Hunt. Beginning  
at a white walnut elm and sycamore, north east cor-  
ner to Augustine J. Smith's Survey no 3926 — Thence  
N 82 W with the north line of said survey 41 poles to  
2 small ironwoods and 2 buckles. — Thence S 92 W 82 1/2  
poles to the centre of the channel of Mackackac, 2 poles

5<sup>th</sup> May 1827 Survey no. 80

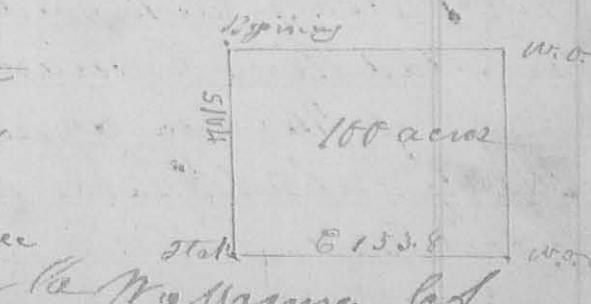
Surveyed 400 acres of land for John Enock. Beginning at a stake in the south west corner Piatt's land and in the west line of section 21 Town 5 Range 13 E.M.R. and 261 poles from the N.W. corner thereof. Hence south with said line, passing the S.W. corner of said sec. at 60 poles 111 poles to a stake in the west line of sec. 20 where a bur oak tree & 42° 8' 16 1/2 links distant — thence S 87° 28' 5 98 poles to a stake in Ludlow's line, a white oak tree & 20° W 40 links distant — thence with said line S 19° W 118 poles to 3 small hickories, black oak and cherry tree - bush. South east corner to said Piatt's land — thence with the south line thereof S 87° 28' 11 5 56 poles to the beginning containing 400 acres  
 Jonathan Syfford  
 Patrick Watson J. C. G.  
 J. W. Wallermon  
 66



5<sup>th</sup> May, 2<sup>nd</sup>, 1827 Survey no. 81

Surveyed 100 acres of land for John Enock. — Beginning at a stake in the east line of section 14 Town 5 Range 13 E.M.R. where the south line of Osborn's land crosses said line thence with said line south 103 poles to a stake in the north line of McCarlney's land — thence with the north of said McCarlney's land east 45 3.8 poles to a white oak 33° 6' 23 links dist — thence north 80 4 poles, a white oak 31° 8' 20 links dist — thence a white oak S 87° W 22 links in Osborn's line — thence with said line west 15 3.8 poles to the beginning containing 100 acres in the north west corner of said sec.

William Bunker J. C.  
 Jonathan Syfford



J. W. Wallermon J. C.

6<sup>th</sup> mo June, 11<sup>th</sup> 1827 ✓ Survey no 82

Surveyed for Solomon Coover Beginning at 2 beeches  
2 lynes and ironwood in the east line of Walter  
Dunn's survey no 9885 184 poles e 71° N from where  
said line crosses the north line of Layton Yancy's  
3221 - Thence S 12 E 184 poles to 2 lynes a sycamore  
and large black walnut in Yancy's said line  
Thence with said line e 780 E crossing a road at  
40 poles, and 2 small branches, at 270 poles to a  
stake in ~~this~~<sup>the</sup> north line of Yancy's Survey no 98220  
a sugar tree elm and ash - thence e 268 210 poles  
to a stake. - thence e 752 W 30 poles to the south  
east corner of Henry Rector's land —  
A mistake in the course called for in the deed, by which I  
was surveying, being discovered in the 2 last lines - the survey was  
not closed.

J. W. Marmon  
Cst.

(8201)

Surveys No. 83, 84, & 85 ✓ ✓ ✓

I James W. Marmon Surveyor of Logan County in  
the State of Ohio, do certify, that under the provisions  
of the Statute of the State of Ohio entitled "an act  
to enable the holders of land within this State to  
perpetuate testimony relative to their lands," and  
in pursuance of a notice given by Lyne Starting  
as the administrator of Lueah Sillivant deceased  
and as the agent of the heirs of said Sillivant, dated  
Jamesfield May 15<sup>th</sup> 1827, to Duncan M<sup>r</sup> Arthur,  
Thomas Dickinson, Solomon Harp and Martin  
Marmon, which notice is herewith returned marked  
A. 84 also which said notice was published in  
the Mad River Covernant, a paper printed in the  
town of Altona agreeably to the requisitions of <sup>the</sup> said  
Statute, which <sup>said</sup> paper was the nearest paper printed  
to ~~the~~ lands described in said notice, proof of the  
publication of which, together with a copy attached

64

to the same is also herewith returned marked A<sup>nd</sup> 2<sup>nd</sup> & proceeded to make a resurvey of the surveys at 83137 of 1000 acres, at 8438 of 780 acres, and 8139 of 1500 acres, entered in the name of the representative of Farmer Calderwood on said river as particularly described in said notices above referred to, and which two first described surveys were granted unto Lucas Sullivan, by patent bearing date the 19<sup>th</sup> day of March 1800, and the last survey was granted unto said Sullivan by patent bearing date the 15<sup>th</sup> day of March 1800, which three patents I had when making the said resurveys; beginning July 30<sup>th</sup> 1827, being the day named in said notices, at the point represented on the plat herewith returned, (and following this certificate) by Zane's house, which place is referred to in the first part of John Story's deposition at 81 of the depositions taken by me, also herewith returned, marked B, and also the point where the deposition of James C. Phenon at 82 of said depositions, was taken, which point is in the now town of Zanesfield, and is about one pole south west from the house in which Dr. James C. now lives, and is in the road from Upper Washington to Urbana, — Thence S 88° W 288 paces to a stake at the point represented on said plat by the letters I near a red oak stump where the depositions of John Story and Ralph Knox at 83 and 84 of said depositions was taken from which said stake a beech about 15 inches in diameter ~~was~~ marked with the letters I 8 in two places, bears N 88° E 25 links, and also a beech marked with the letters H. B. & J. M. 1827 bears N 48° W 54 links distant, which said place is on the north side of a hill where there are a number of old stumps around it, and near it is a sugar boiling place or camp. At the setting of this stake, at the place pointed out by the Story and Knox, and taking <sup>the</sup>

said depositions No 182, were present, Thomas Jeffreys, Thomas Jeffreys, William Sullivan, Matthew Brown, Daniel Butter, Noah J. McCollum, Solomon McCollum, Alexander Long, John Stoy, Ralph Knox, Benjamin Watkins, James Garfield, Thomas Stillwell, Benjamin A. Brown, Jerry Daugherty, and Robert Halloran & foreman Pease's chain carriers, and Benjamin Butter marker. I then run the first course called for in Survey etc 2137, allowing 50 minutes variation  $\frac{1}{2} \text{ or } 30$  C. passing at 5 poles a beech marked as follows, on its south side are 3 hacks made with a with a tomahawk, 2 $\frac{1}{2}$  inches and 5 inches apart, on the easterly side near the ground, are 4 hacks from 2 to 4 inches apart, 9 inches above the upper one of these is the first one of 3 more 2 and 5 inches apart, on the north side are 3 hacks all contained in 6 inches, on the ~~west~~ side are 3 hacks contained in 5 inches; among the hacks are the effigies of two persons sketched in the bark - Southwesterly from this about 2 poles stands another beech with a similar effigy all apparently old, and of the same age, cropping a branch at 62 poles, the road from Janesfield to Urbana at 158 poles and old mill race at 188 poles, a spring branch at 192 poles a buckeye marked as a lime tree at 234 poles, from which block was taken in May 1826 which is herewith returned, Mad River at 236 poles at the letter N as represented on said plat where the deposition of John Stoy No 3 was taken a branch at 332 poles, <sup>418 poles</sup> to a sugar-tree represented on said plat by the letter P, from which block was taken in May 1826, which is herewith returned, which sugar-tree before said block was cut out was marked on the easterly side with 3 marks in a line up the tree, a little more to the south were 2 marks, and on the south side were 5; after taking the block from the east side I discovered 2 hacks more on the northerly side. This tree stands in a bottom, with a very large ~~large~~ tree fallen down against its south side.

66

There is a good deal of timber lying down and cutting  
a round this tree - From which said tree is reported which  
I marked <sup>today</sup> as a corner bears a  $57^{\circ}$  E. 32 links, and a black  
walnut also cornered bears a  $42^{\circ}$  E. 35 links - I then  
ran the second course of said survey allowing 10 minutes  
variation at  $15^{\circ} 45' E$  419 poles at 24 poles per acre passing  
14 poles at  $15^{\circ} 45'$  from a forked white walnut and 3 beech trees  
North west corner to James McRutts Survey at  $1^{\circ} 48' 75'' N$  44° 04'  
and south west corner to Duncan & Arthur's Survey at  
44° as represented on said plat by the figure 8, cross-  
ing a branch at 50 poles, the road from Fairfield to  
Hillford at 100 poles, a small drain at 184 poles, the  
road from Fairfield to Garwood's mill at 253 poles a  
drain a little above its junction with another both of  
which have high steep banks at 228 poles, passing a  
few feet east of Thomas Dickenson's spring at 278  
poles a drain or branch with high steep banks at  
314 poles a branch at 258 poles a drain at 384 poles  
to a large sugar tree represented on said plat by the at-  
ter 8, which sugar tree had several blocks cut from  
it in May 1826, and which was marked before  
said blocks were taken from it, with 5 blocks one  
not through the bark and one of the two upper ones  
appeared older than the other, on the south side were  
blocks, one looks like a ball had been cut out lately  
with the corner of an ax on the north side blocks  
scarcely through the bark, one of the blocks taken  
from this tree in May 1826 is also here with (returning)  
marked  $\# 2$ ); near this sugar tree on the water  
by side thereof is an old log which appears to have  
fallen from near the top sugar tree, and is much  
decayed, on the east side of this sugar tree stand  
6 beeches marked as a corner, all of which have  
been blocked, from which sugar tree a beech tree  
marked K.M. 1827 bears ~~N~~  $27^{\circ} 17' 05'' W$  11 links,  
at this sugar tree the deposition of said knot was  
taken,  $\# 4$  - I then ran the third course called  
for

67 for in said survey, allowing 30 minutes variation  
 N 30 W 450 poles, crossing the sugar camp branch  
 at 58 poles, at the letter A as represented on said plat  
 where I took the deposition of said Story & 1<sup>st</sup> crop-  
 ing Mad River at 102 poles, where I took the deposition  
 of said Story & 6 at the letter C as represented on  
 said plat by the 1<sup>st</sup> crossing it again at 160 poles  
 and again at 176 poles, the road from Sandusky  
 to Veriana at 240 poles, a drain at 390 poles, to  
 a stake, from which a large elm marked W &  
 corner bears cr 5° N 38 links, which stake is repre-  
 sented on said plat by the letter D, which stands on the  
 north side of a hill; at and around this place  
 there much fallen timber, and it is a very  
 thick place of bushes, and brush. — I then  
 run the fourth course called for in said sur-  
 vey, allowing 45' variation) N 54 1/2 W 412 poles, cross-  
 ing a branch at 46 poles, a head at 108 poles a  
 spring branch at 186 poles a drain at 190 poles  
 one at 236 poles a road from Janesfield to Bell  
 fountain at 246 poles, a branch at 266 poles, a  
 small spring branch at 276 poles, another spring  
 branch at 330 poles, another near its head at 366  
 poles, a small branch at 384 poles, to the point  
 A — Then returned to the said sugar camp  
 at the as before described and represented on  
 said plat by the letter B I then run the  
 second course called for in the Survey N 33 1/2 E  
 as described, in said notices allowing 30 min-  
 utes variation (S. 36 E 325 poles, passing a  
 buckeye at 32 poles marked as a live tree and  
 apparently old, on the direction of this line  
 a bout 50 feet to the west, crossing a spring branch  
 at 52 poles, passing 3 elms northwesterly corner  
 to Thomas Parker's Survey cr 449' as represented  
 on said plat by the figure 9 at 290 poles, to a large  
 fallen down ash; where the depositions of Solomon  
 McClellan

68 McCollough, and Benjamin Watkins ex<sup>r</sup>. 8 were taken; near  
said ash stands a small hickory bush, which I marked as  
a corner, between which and the large fallen ash I  
caused a stone to be planted in presence of Benjamin  
Watkins, Solomon McCollough, Noah J. McCollough, Matthew,  
Bonner, Alexander Long, Jeremiah Reamy, Robert H.  
Marmon, Daniel Butler, and Benjamin Butler  
which stone is represented on said plat by the letter  
C, from which the said hickory bush bears  $\text{v} 75^{\circ} \text{ E}$  50 ft  
12 links distant, a large bur oak marked as a corner  
bears  $\text{v} 53^{\circ} \text{ E}$  60 links; an elm also marked as a corner  
bears  $\text{v} 77^{\circ} \text{ E}$  18 links, all on the north side of a small  
pond. — I thence run the 3<sup>d</sup> course called for in  
said survey ex<sup>r</sup> 3138 allowing 30 minutes variation  
 $\text{v} 75^{\circ} 30'$  or 450 paces, passing a white oak and lie-  
= oly, corner to Parker's said survey; and corner to Hal-  
-ter Dennis' survey ex<sup>r</sup>. 9592, 9618 & 10075, represented  
on said plat by the figure 8, at 68 poles, a mul-  
= berry tree, dogwood, and white oak, corner to Dennis'  
said survey and corner to James Dennis' survey ex<sup>r</sup>  
4957 ac, represented on said plat by the figure 7 at  
158 poles, crossing Mad River at 248 poles, passing  
a black walnut at marked as a line at 350 paces  
represented on said plat by the letter P, on the west  
side of which walnut I caused a stone to be planted  
and took the deposition of Solomon McCollough reg-  
arding said road from Urbana to Sandusky at 374  
poles, to a point represented on said plat by the letter  
G, where I took the deposition of said McCollough v. 10  
and caused a stone to be planted in the presence of  
Daniel Butler, Jerry Daugherty, Alex. Long, Solomon  
McCollough, Matthew Bonner, Noah J. McCollough, Jeremiah  
Reamy, Robert H. Marmon, and Benjamin Butler;  
at and around this place, the timber is generally  
small, being low bushes and saplings, from this stone  
a small white oak bears  $\text{v} 75^{\circ} \text{ E}$  26 links distant  
I thence run the last course of said survey allowing

69  
of 30 minutes variation, c & b  $36^{\circ} 17' 32\frac{1}{2}$  poles, passing  
3 elms and bur oak, represented on said plat by the  
figure 6 at 64 poles, corner to Dennis's Land survey  
and southeasterly corner to John Galloway's Survey  
6149, crossing a branch at 112 poles, a spring branch  
at 130 poles, passing through the grave yard at the  
Baptist meeting house at 167 poles, passing the  
east end of Solomon Sharp's house at 238 poles, cross-  
ing a small drain at 268 poles, to the said point A

Then returned to the large sugar tree, as before described  
at the letter C, as represented on said plat. I thence  
run the second course called for in the survey ex. 3139  
as described in said notices, allowing 30 minutes vari-  
ation N  $74^{\circ} 30' 6.65$  poles, crossing a small drain at 21 poles  
to the point H as represented on said plat, where I  
marked 3 bushes as a corner - I thence run the 3<sup>rd</sup>  
course of said survey, allowing 30 minutes variation  
N  $15^{\circ} 30' W 610$  poles, crossing a drain at 40 poles a  
branch, at 68 poles, said sugar-cane branch at 158  
poles and at  $161$ <sup>and at</sup> poles, crossing the north line of  
David Bradford's survey N  $36^{\circ} 36'$  and the south  
line of John Morris's survey ex. 6121 at. at 242  
poles, 26 poles, N  $58^{\circ} E$  from 2 sugar trees, represented  
on said plat by the figure 2, corner to the said  
survey, crossing a small branch at 306 poles, at  
350 and at 370 poles, passing 2 bushes which I marked  
as a corner in the north line of Morris's said  
survey as represented on said plat by the figure  
3 at 424 poles, crossing the said road from Landau  
to Rerana at 400 poles a drain at 498 poles,  
one at 557 poles a branch at 568 poles, a drain  
at 595 to the point I as represented on said plat  
where I marked 2 bushes as a corner near a drain.  
I thence run the fourth course called for in said  
survey N  $74^{\circ} W 480$  poles, crossing a branch at 22 poles  
a drain just above a spring at 114 poles, a branch  
at the junction of a spring branch with one at 25.

70

70 poles, a drain at 275 poles, Mad River at 296 poles a branch at 344 poles, a road at 352 poles, to the point as represented on said plat by the letter K, where I marked a beech and also with the letter M, and a sugar-tree as a corner and letter N, on the south side of a hill or bank — I thence run the 5<sup>th</sup> course called for in said survey allowing 30 minutes variation S 3° 30' E 400 poles, crossing a branch at 18 poles, and at 52 poles entered into a deep drain, and continued up it 8 poles, and came out on the east bank again crossing the south line of Charles Spencer's survey 205 1/2 38 and north line of John Galloway's survey 206 44 50 at 183 poles, 16 poles west from a red oak ash and by me, their corner as represented on said plat by the figure 5, crossing a drain at 244 poles to a stake represented on said plat by the letter L, from which said stake a small white oak mark as a corner and with the letter P bears S 83 1/2 W 21 links, this point is in a thicket of hickory dog wood and other small bushes, where there is a good deal of old timber down, a good deal of which is rotten. — I thence run the last course called for in said survey, allowing 30 minutes variation N 74 30' E 65 poles crossing, crossing a drain at 29 poles, to the place as before described at the letter D as represented on said plat. — And I then returned to the said point as before described at the letter A where I took William Asher's deposition & 11 and caused a stone to be planted at the place of the stake, at the planting of which stone the following named persons were present, William Asher, Noah J. McCollum, Dr. Matthew Bonner, Robert McMarmon, Jeremiah Reaves, and Benjamin Butler. — From the manner in which I made the survey which is represented on the said plat herewith returned, the point James' house as represented

resented on said plat, will be very near in the centre of the survey cr<sup>o</sup> 3137 of 1006 acrs as shown on said plat as now surveyed by me.

Robert McCormick } Ch. J. James W. Marmon  
Jerniah Bassett } Surveyor of Logan County  
Benjamin Butter master } Surveyed July 30 & 31 Aug. 1 & 2 1827

I certify that the chain carriers were duly qual-  
ified as the law directs, before they entered on the  
duties of chain carriers in making the before de-  
scribed survey. James W. Marmon Ch. C.

(C.R.) 18th mo 15<sup>th</sup> 1827

✓ Survey cr. 86

Surveyed for Richmond Marmon, beginning at a  
hickory and a sugar tree in the south line of James  
McCullough's survey cr<sup>o</sup> 4195 & 4604 at the south east  
corner to Martin Marmon's land; thence with McC-  
Cullough's said line N 69° E 80 poles, crossing a road at  
48 poles, to a sugar tree and small byrn in said  
line; thence north 180 poles to a stone in the south  
line of Samuel Davis's survey cr<sup>o</sup> 3216 thence with  
said line N 55° E (one degree less by variation) to a  
lynn and buckeye on the north bank of machine  
branch; thence with said branch N 50 W 28 poles  
to a stake in said branch; thence N 86 W 12 poles to a stake  
thence N 35 W 14 poles to a blackberry; thence N 86 W  
34 poles to a sugar tree on the east side of  
a road leading and in the east line of  
a lot of land conveyed by Robert Marmon  
to Martin Marmon; thence with  
said line N 70 W 32 poles to a large rock  
south east corner to said lot of land; thence  
N 88 W 9 poles to a blue ash buckeye and  
sugar tree, in the east line of another tract  
conveyed as aforesaid thence N 77 W 180  
to the beginning containing 77 1/4 acres - 72 1/4  
acres out of pasture & 1/2 acre survey & set off the S.W. corner. } for McCormick  
of Samuel Davis's survey cr<sup>o</sup> 3216 } Ch. C.

McCullough	4195 & 4604	4195 & 4604
Marmon	72 1/4	72 1/4
McCullough	77 1/4 A	77 1/4 A
McCullough	beginning	beginning
McCullough	for McCormick	d. C.

72 10<sup>th</sup> Mo (Oct) 26<sup>th</sup> 1827 Survey No 87 72  
 Surveyed for Martin Shields and others; Beginning at a  
 stump in the road leading from West-Liberty to Bell's  
 fountain, where the east line of section 34 in Town  
 5 Range 13 M.R.S. crosses said road, also at the South east  
 corner of the north east quarter of said section; thence  
 north 37 $\frac{1}{2}$  poles to a stake a few feet south of a black  
 oak bush; thence west,  $\frac{1}{2}$  westerly variation, crossing said  
 road at 32 poles, 170 poles, a white oak 870 ft. thick  
 a white 63' 6 1/8 links; thence 637 $\frac{1}{2}$  poles, a black oak  
 south 12 links; thence east  $\frac{1}{2}$  westerly variation  
 170 poles to the beginning containing 40 acres  
 south side of the south east  
 qr. in 34 Town 5 Range 13 M.R.S. J. W. Waller.  
 8243

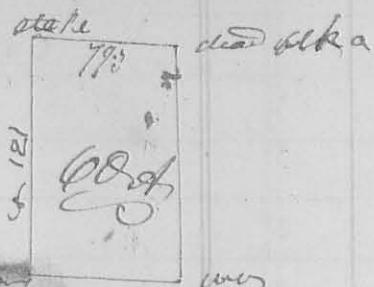
10<sup>th</sup> Mo. (Oct) 27<sup>th</sup> 1827 Survey No 88 8214  
 Surveyed for Joseph McBeth, Beginning at the south  
 east corner of section 35 in Town 5 Range 13 M.R.S. a  
 white oak 20 inches in diam c 40° E 14 links dist. a white  
 oak 830 ft. w 25 links; thence north 37 $\frac{1}{2}$  poles to a large  
 forked white oak; thence west ( $\frac{1}{2}$  westerly variation) 170  
 poles, thence south 37 $\frac{1}{2}$  poles to a large white oak in  
 the south line of the section. Thence with said line east  
 $\frac{1}{2}$  variation 170 poles to  
 the beginning containing  
 40 acres off the south side  
 of the south east quarter of  
 said section

stake	170	large w.o.
w.o.	37 $\frac{1}{2}$	40 acres
	170	87 $\frac{1}{2}$
		Beginning

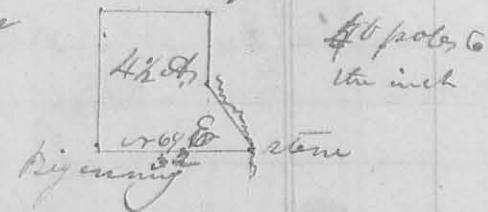
J. W. C. Harmon, S. L. C.

10<sup>th</sup> Mo (Oct) 27<sup>th</sup> 1827 Survey No 89 8214  
 Surveyed for Joseph McBeth; Beginning at a stake north  
 west corner to the above survey No 88; thence north 120 poles  
 to a stake in the centre of sec. 35 Town 5 Range 13; thence  
 east ( $\frac{1}{2}$  variation westerly) 79.5 poles, thence west to a large dead

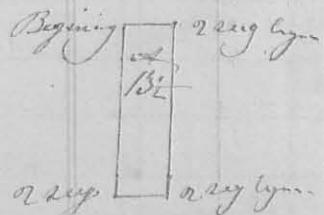
73 dead black oak; thence south 128 poles to a large  
dead white oak in the north line  
of survey 98; thence with said  
line, west by westerly variation  
79 $\frac{1}{2}$  poles, to the beginning  
containing 60 acres out of  
the N.W. corner of the S.E. Beginning over  
go. of said section 73  
G. M. Mormon L.L.C.



10<sup>th</sup> mo. Oct. 28<sup>th</sup> 1827 Survey No. 90<sup>th</sup>  
Surveyed for Henry Pickell, Beginning at a stone in  
the road leading from Joshua Mating house to the head  
of King Creek, where the road from Joseph Eads  
to Bellfontain crosses it, thence with said road 476 $\frac{1}{2}$   
32 poles to a stone on the east bank of a small branch  
which is west of Wm. Pearson's house, thence 47 $\frac{1}{2}$  W 7 $\frac{1}{2}$   
poles to a stake on the west side of said branch  
thence 47 W 16 poles to 2 small elms in a fence row  
thence 46 $\frac{1}{2}$  W 23 poles to a dogwood and gun sagger  
on the east side of the road from  
Joshua, thence with said road  
191 $\frac{1}{2}$  28 $\frac{1}{2}$  poles to the beginning  
containing 44 acres part  
of Holland & Barry's survey no  
3221 — G. M. Mormon L.L.C.



10<sup>th</sup> mo. Oct. 28<sup>th</sup> 1827 Survey No. 91<sup>th</sup>  
Surveyed for Henry Pickell, Beginning at 2 small  
sugartrees in the east line of William Pearson's land at the  
south west corner of said Pickell's woods pasture, thence  
46 $\frac{1}{2}$  E 25 poles to 2 sugartrees and lynn, thence 47 $\frac{1}{2}$  E 87 $\frac{1}{2}$   
poles to 2 sugartrees and lynn in the north  
line of Jeremiah Cook's land. Thence  
with said line 46 $\frac{1}{2}$  W 25 poles to 2 sugar  
trees corner to said Cook's. Thence 47 W  
87 $\frac{1}{2}$  poles to the beginning containing 64  
acres part of H. Barry's survey no 3221



G. M. Mormon L.L.C.

R. M. Oct. 29<sup>th</sup> 1827

Surveyor No. 92

Surveyed for Elias Carl; Beginning at 2 iron rods and fallen sugar tree; westerly corner to Wesley Brewster's land; thence with his line  $\text{cr} 52^{\circ} \text{E}$  44 poles to a bir oak red oak and elm; thence  $\text{cr} 38^{\circ} \text{W}$  57 poles to 2 small sugar trees and hickory; thence  $\text{cr} 52^{\circ} \text{E}$  63 $\frac{1}{2}$  poles to 3 sugar trees; thence  $\text{cr} 38^{\circ} \text{W}$  57 poles to a small white oak small ~~and~~  
lym and large sugar tree in McArthur's; thence with said line  $65^{\circ} \text{W}$  407 to 2 sugar trees, corner to Charles Carl's land; hence with his line  $65^{\circ} \text{E}$  114 poles to the beginning containing 52 $\frac{1}{2}$  acres.

	88 N.W. 807	wher ist 52 $\frac{1}{2}$ ac.
88	any	
88	beginning	bosa

J. W. Morrison A. S. C.

11 mo. (Nov) 7<sup>th</sup> 1827.

(8215)

Surveyor No. 93

Surveyed for Peter Morrison; Beginning at a sugar tree stump, in the road leading from Jansfield to Millford, corner to Samuel Davis survey cr 52 $\frac{1}{2}$  E; thence with a line of said survey cr 15 $\frac{1}{2}$  E, allowing 1 easting to variation, 128 poles; hence the present bearing is cr 14 $\frac{1}{2}$  E, 117 $\frac{1}{2}$  poles, (cropping a branch at 65 poles) to 2 small beeches original north westerly corner to said survey (2 small sugar trees have been marked here); thence with Davis's north line 15 $\frac{1}{2}$  E, 1 easting, variation, cropping a branch at 30 poles, one at 66 poles, 79 poles to 2 beeches north west corner to Aaron Brown's land; thence with Brown's west line  $65^{\circ} \text{E}$ , one degree easterly variation, 128 poles to a stake in the centre of the above named road; thence with said road (cropping a branch) cr 60 $\frac{1}{2}$  W 80 poles to the beginning containing sixty and a half acres part of Samuel Davis's laid survey on the waters of Mad river.

88	60 $\frac{1}{2}$ W	80 $\frac{1}{2}$ E	88
88	60 $\frac{1}{2}$ W	80 $\frac{1}{2}$ E	88

80 $\frac{1}{2}$  E stake100 poles  
between

J. W. Morrison A. S. C.  
Joshua Morrison J. C.  
Aaron Brown Jr.

15

11 Nov (1<sup>st</sup>) 22<sup>nd</sup> 1827

Survey V. 94 - 75

8216

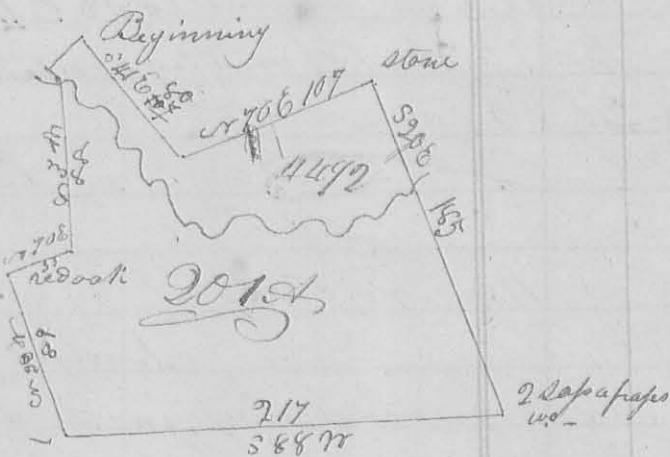
Surveyed for William Stell's tract

Beginning at a stone in the south line of Thomas Stewart's land at the N. E. corner of Hampton Burge's land; thence  $149^{\circ} 80$  poles to a stone in a swamp, southerly corner to said Stewart's land; thence with the easterly line thereof  $28^{\circ} 107$  poles, crossing a road at 38 poles, to a stone northeast corner to the Reeds' land; thence with the east line thereof  $120^{\circ} 185$  poles, crossing a branch at 56 poles, to 2 sapapases and a white oak north easterly corner to Samuel Scott's land.

Thence with Scott's line  $388^{\circ} W$

$267$  poles to the northwest corner of Scott's land in the west line of the original survey; thence with said line  $120^{\circ} W 89$  poles to a red oak corner corner to Burge's land; with a line thereof  $270 33$  poles to 2 small ashes; thence  $15^{\circ} W 88$  poles

to a small walnut, on the west bank of a branch; thence  $142^{\circ} W 8$  poles to a stone on the north bank of a branch & thence  $128^{\circ} E 20$  poles to the beginning containing 20<sup>1/2</sup> acres part of Jepi Davis's survey no 4492 on Black Rock Rd. J. W. Miller made J. C.

12<sup>th</sup> mo (Dec) 4<sup>th</sup> 1827.

John Woolman and others, I run and established a line for

east corner

Beginning at the south

east corner of Philip Slaughter's Survey or 3554  
3 huckies all dead, thence to  $142^{\circ} (58^{\circ} 4' W 41 15$  poles) going a road, and going up Darby's Creek crossing it liberal time to a large ash. largest wood on  
stump of the old original corner tree at the S. W.  
corner of said survey where a stone is now planted

J. W. Morrison, J. C.