

Records of roads granted & established
by the commissioners of Holmes County

December Session 1825

Ordered that the following
described road be & the same is hereby
Established as public highway (to wit)

Beginning at the public Square
in the Town of Millersburgh Holmes County Ohio
thence west sixty perches, thence North 28°
West. fortyseven perches, thence North 16° West
one hundred & twelve perches, thence North
 35° West one hundred & one perches
thence North nine & thirty min. West one
hundred perches, thence North twenty seven
deg. thirty min. West one hundred ^{sixty} perches,
thence North four deg. West sixty perches
thence North seventeen deg. thirty min.
West one hundred perches, thence North
three deg. East seventytwo perches, thence
North six deg. East. one hundred & eight
perches, thence North thirtythree deg. West
one hundred & forty perches, thence North
seventeen deg. West. one hundred & twenty
perches, thence North fortyfour deg. West. sixty
perches, thence North fiftyone deg. West. sixty-
four perches, thence North thirty nine
deg. West. seventy six perches, ~~West~~ thence
North forty deg. West. sixty perches thence
North two deg. East seventytwo perches,
thence North nineteen deg. West to Hays Saw
Mill. the End of the road

Recorded Jan 9th 1826

S. M. Huntz. Atty. G.

December Session 1825 No 2

Ordained by the Commissioners that the following described Road be and the same is hereby established a public highway To witt.

Beginning at the Corner of Section seventeen and eighteen Township thirteen Range thirteen on the old Indian boundary line thence North three degrees West twenty two perches thence continuing the same course seventy four perches thence North forty one degrees thirty minutes West two hundred and twenty four perches thence continuing the same course sixty six perches thence North thirty three degrees west twelve perches thence North forty six West forty four perches thence North thirty degrees thirty minutes West twenty four perches thence North sixty four degrees West fifty two perches thence North thirty nine degrees west eighty four perches thence continuing the same course two hundred and fifty six perches thence North seventy two degrees West fourteen perches thence North fifty two degrees west fifty perches thence continuing the same course one hundred and sixty perches thence North eighteen degrees west one hundred and sixty perches thence North continuing the same course three hundred and twenty perches thence continuing the same course two hundred and thirty two perches

Recorded

January 25th 1826 S. Hunt A.H.C

The following is a plot of the field notes
 of a road surveyed by David Buchanan
 appointed by the Commissioners to survey the
 same beginning at the corner of S. 17. 41 8.
 N. 113. 31 3. on the Indian boundary line
 in a direction to Greaves mill as certified 5 miles
 by D. D. Buchanan

Wayne County Line

Bearing as follows.

No.	Bearing	Perches	Miles
1	N. 30° W.	99	
"	" " "	74	
2	N. 41. 30. W.	224	4 miles
"	" " "	66	
3	N. 33. W.	72	
4	N. 46. W.	44	10
5	N. 30. 30. W.	24	
6	N. 64. W.	32	
7	N. 39. W.	84	3 miles
"	" " "	256	5
8	N. 72 W.	14	
9	N. 52. W.	50	
"	" " "	160	
10	N. 18. W.	160	
"	" " "	320	2 miles
"	" " "	232	

Certified correct by David
 Buchanan Jan 16th 1825

I do certify the foregoing to be
 correct agreeably to the returns made
 to my office
 Seth Hunt A.H.C

Received Jan 25th 1826

07
 06
 05
 04
 03
 1 mile
 02
 Paint Creek

Old Indian Boundary Line

March Session 1826

Ordered by the Commissioners that the following described Road be and the same is hereby Established a public highway to wit

Beginning at Stophlets Fulling-Mill thence South forty degrees West Seventy four perches, thence South thirty one degrees west, ^{sixty six perches} thence South Seventeen degrees West fifty perches thence South Nineteen degrees thirty Minutes East One hundred and sixty eight perches thence South twenty four degrees west One hundred and forty two perches thence South forty degrees West thirty six perches thence South fifty six degrees west thirty two perches thence South two degrees East two hundred and two perches thence South thirty three degrees west Ninety perches, thence South Seven degrees East One hundred and Eighteen perches, thence South fifty two degrees west One hundred and twenty six perches thence South Eleven degrees East One hundred and fourteen perches thence South twenty seven degrees west One hundred and sixteen perches thence South forty one degrees west twenty eight perches thence South twenty three degrees west One hundred and fifty eight perches thence South thirty three degrees west One hundred and eighty perches thence South twenty degrees west Seventy four perches thence South thirteen degrees west twenty six perches, thence South forty six perches thence South fifteen degrees west thirty four perches thence South ten degrees west forty perches thence South thirty four perches thence South thirteen degrees west Eighty six perches thence South ~~Seven~~ degrees west One hundred perches, making in the whole Six Miles two hundred and twenty perches

5

I Samuel Robinson being duly appointed to
Survey and Mark a Road by order of the Comm-
-issioners of Holmes County State of Ohio
Beginning near S. Stophlet's fulling mill in
Prairie Township thence to intersect the
Road leading from Cashion to Wooster
Near J Buckmaster's in

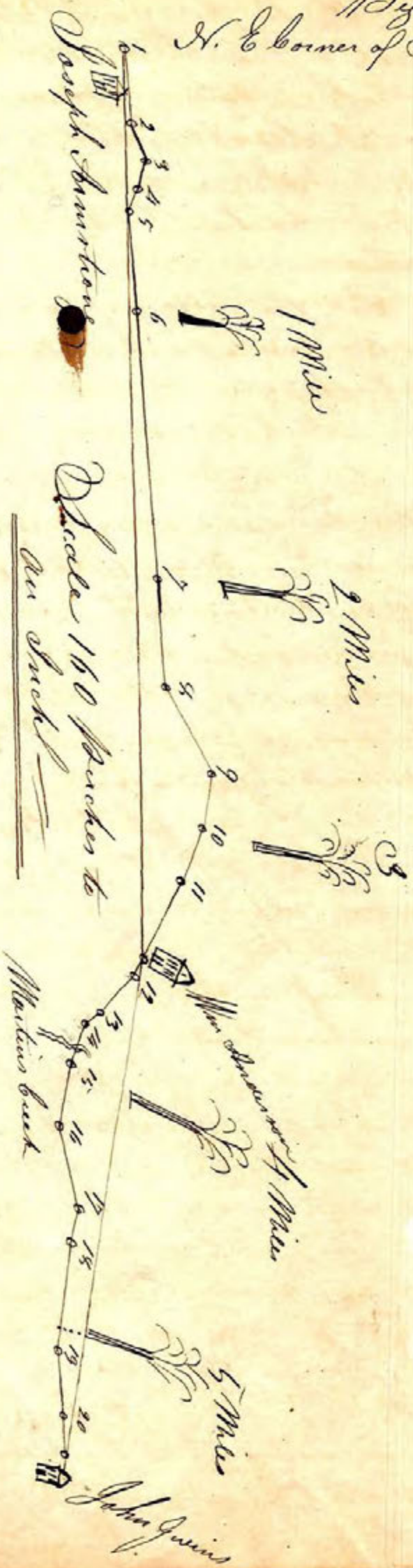
I do certify that the following is a correct draft
of the same by course and distance
June 23rd 1825

State of Ohio I Seth Hunt Auditor of S. County
Holmes County do hereby certify the foregoing
Record & field notes to be correct according
to the returns made to this office & that
the Commissioners did on the seventh day of
March in the year of our Lord ¹⁸²⁶ establish the
same a public highway
Seth Hunt A.H.C.

Recorded 30th March 1826

1847

Beginning at the N. E. corner of Section 30, 15. 12



Joseph Shumsters

Scale 160 paces to an inch

Mentioned bank

John Lewis

March Session 1826

Ordered by the Com
missioners that the following described Road
be and the same is hereby established a public
Highway ¹ Beginning at the North East corner
of section thirty Township fifteen and Range twelve
thence South three degrees East eighty eight perches
² thence South eighteen degrees East fifty perches thence
South fifteen degrees West twenty eight perches thence
South twenty eight degrees thirty minutes West thirty
perches thence South two degrees forty five minutes East
One hundred and twenty four perches thence South two
degrees East three hundred and twenty perches thence
South One degree thirty Minutes East One hundred
and thirty perches thence South twenty six degrees
East One hundred and sixteen perches thence South
thirteen degrees thirty Minutes West sixty six perches,
thence South twenty two degrees thirty Minutes West
Sixty eight perches, thence South thirty degrees thirty
Minutes West One hundred and thirty perches, thence
South forty five degrees West fifty eight perches,¹³ thence
South fifty four degrees West twenty perches,¹⁴ thence
South twenty two degrees West fifty four perches,¹⁵ thence
South fifteen degrees West seventy eight perches,¹⁶ thence
South Eleven degrees thirty Minutes East One hun
dred and two perches,¹⁷ thence South fifteen degrees thir
ty minutes West forty perches,¹⁸ thence South ten degrees
thirty minutes West One hundred and twenty perches,
thence South three degrees East eighty perches,¹⁹ thence
South One degree West forty six perches, Making
in the whole five miles and One hundred and forty
Six perches

I Samuel Roberson being duly appointed by the
Commissioners of Holmes County State of Ohio
to Survey and Mark a Road Beginning near

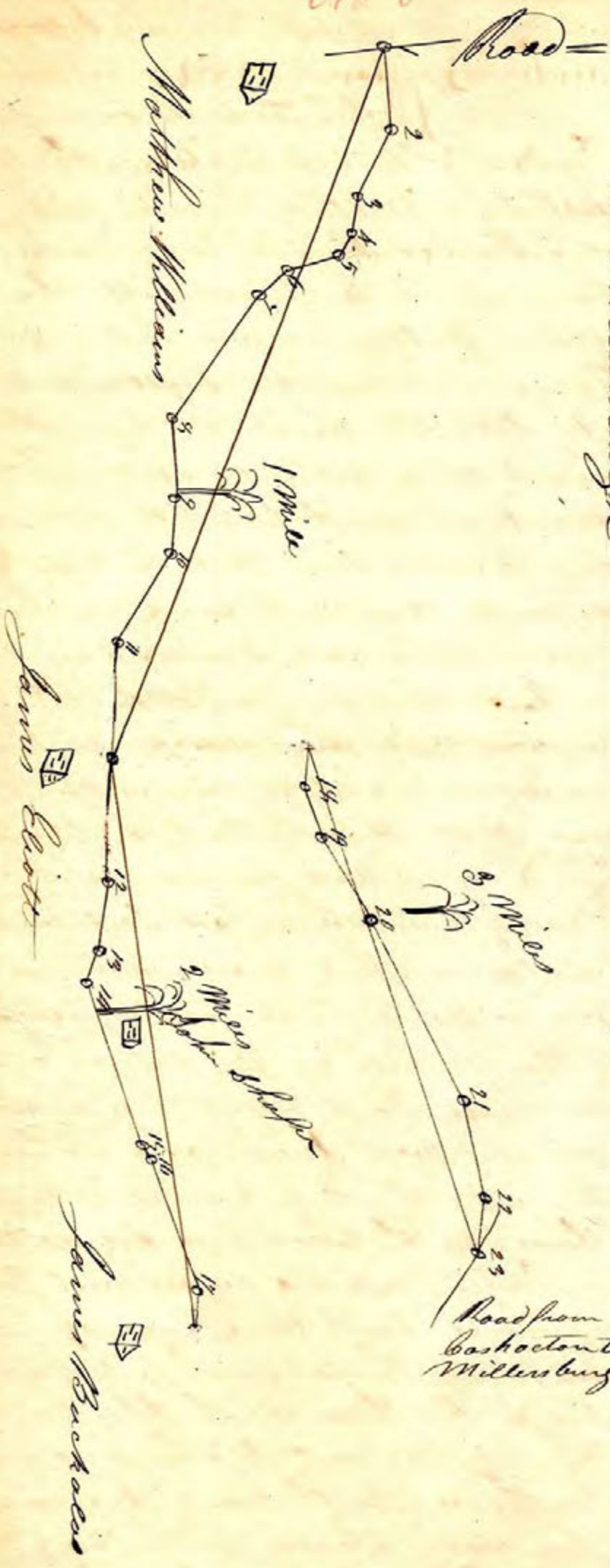
1826

Joseph Armstrong in Township fifteen and Range
 twelve thence by way of Wm Andersons thence to
 John Guins to intersect a Road leading from —
 Millersburgh to Paintsville and do Certify that the
 above is a correct draft of the same by course
 and distance January 10th 1826

The State of Ohio } J. Seth Hunt County
 Holmes County } Auditor of S. County do
 hereby Certify that the
 foregoing record of the plat & field notes of
 the survey of a road, to be correct according
 to the returns made to this office, & that
 the Commissioners of S. County did on the
 seventh day of March in the year of our
 Lord ~~Confirm & establish the same one~~
 thousand eight hundred & twenty six, Confirm
 & establish the same a public highway

Recorded 30th March 1826 J. Seth Hunt A.H.C

Since leaving from Mt Williams, South of center
 degrees East to James Elliotts farm of Elliotts South
 two degrees West to John Shapers farm of Shapers
 South twenty one degrees thirty minutes West to James
 Buckers farm from James Buckers to South twenty six
 degrees thirty minutes West to the Road leading from Cochockton
 to Millersburgh



March Session 1826

Ordered by the Commission-
 ers that the following described road be and the same
 is hereby established a public Highway viz
 Beginning at a Bridge on the road leading
 from Williams Mill to Shaversville be-
 tween Matthew Williams and Williams
 Mill in Range Six Township Eight and Sec-
 tion three on lot No. Nineteen thence North
 eight degrees and thirty Minutes west forty-
 eight perches thence North twenty three degrees
 east forty four perches thence North four degrees
 east twenty two perches thence North twenty four degrees
 east fourteen perches thence North seventy two degrees
 thirty Minutes East thirty four perches thence
 North forty five degrees East twenty two perches thence
 North thirty two degrees East Ninety perches thence
 North six degrees thirty Minutes West forty six
 perches thence ^{North} two degrees West forty two perches
 thence North twenty seven degrees East Sixty perches
 thence North two degrees West One hundred and
 thirty eight perches thence North five degrees East
 forty perches thence North sixteen degrees East
 twenty perches thence North twenty three degrees
 and thirty Minutes West One hundred and twen-
 ty perches thence North thirty One degrees West
 ten perches thence North twenty five degrees West
 Eighty perches thence North two degrees West for-
 ty six perches thence North twenty six degrees
 West thirty two perches thence North forty degrees
 West fifty two perches thence North thirty five
 degrees thirty Minutes West One hundred and
 twenty perches thence North twenty One degrees
 West fifty six perches thence North thirty
 four perches Making in the whole

No 3

Three Miles and two hundred and ten perches 11

I Samuel Robison being
Duly appointed to survey and mark a road by
Order of the Commissioners of Holmes County
State of Ohio Beginning near Matthew
Willeams' an county's fork at a Bridge
thence near James Elliott's, thence near John
Shafers thence near James Buckaloo's
thence to intersect the Road leading from
Caskoetan to Millersburg and do certify that
the above is a correct draft of the same
by course and distance.

Surveyed January 2^d, 1826 =

The State of Ohio }
Holmes County } I J. H. Hunt Auditor of S. County
do certify the foregoing record of
the field notes of Survey to be
correct as returned to this office
J. H. Hunt A. H.

James Stinson Blackmount Stop



Sandy Fork
Road from Wheeling to Shansville

Jonathan Norton Mile

March Session 1826

Ordered by the
Commissioners that the following described
Road be and ^{the} same is hereby established a
Public Highway ^{the}

Beginning at Jacob Fisher's Blacksmith
Shop in German Township on the North west
Quarter of Section sixteen Range four Town
ship eight thence West sixty eight perches
thence North seventy six degrees West twen
ty six perches thence South eighty three degrees
West thirty two perches thence North forty five
degrees West eighty six perches thence North twen
ty seven degrees West sixty eight perches thence
North fifty four degrees West forty perches thence
North thirty four degrees West forty perches thence
North seventy eight degrees West eighty perches
thence North forty eight degrees West sixty two per
ches thence North thirty one degrees West nine
ty four perches thence North thirteen degrees West
forty eight perches thence North forty one degrees
West eighty two perches thence West three hun
dred and thirty four perches thence North sixty
five degrees West two hundred and forty eight perches
thence North eighty degrees West ninety perches
thence North fifty six degrees West two hundred
and two perches thence North sixty one degrees West
one hundred perches thence North thirty seven deg
rees and thirty Minutes West fifty six perches
thence North forty seven degrees West sixty
six perches thence North fifty five degrees
West two hundred and fourteen perches thence
North sixty two degrees West one hundred
perches thence North forty six degrees thirty
Minutes West sixty perches Making in the
whole Six Miles two hundred and seventy six perches

I Samuel Robison being duly appointed to survey and Mark a Road by Order of the Commissioners of Holmes County State of Ohio beginning at Jacob Fishers blacksmith Shop in German Township thence to Jonathan Millers Mill on dautys fork, I do certify that the following is a correct draft of the same by course and distance

June 23^d 1825

The State of Ohio, I Seth Hunt County Auditor
 Holmes County of said County do certify the foregoing record to be a correct copy of the original remaining on file in my office

Seth Hunt

I John Stewart do hereby cer-
 tify that in conformity to an Order from the
 Commissioners Office of the County of Holmes
 and State of Ohio dated the fifth Day of
 December Eighteen hundred and twenty five
 I have surveyed and caused to be marked
 under the direction of the Viewers therein named
 a Road commencing at the South corner of
 Section twenty five Range Seven and Town
 Ship Eight on the South boundary ^{line} of sd
 County, and intersecting a Road at or near
 the house of Thomas Birds of which the plat
 here exhibited and the following are the courses
 and distances to wit North four hundred and
 Ninety two perches thence North thirty three degrees
 West Eighty four perches ^{thence} North fifteen degrees West
 forty two perches thence North fifteen degrees East
 fifty four perches thence North Seventy degrees East
 twenty perches thence North thirteen degrees West six
 ty perches thence North twenty five degrees West
 Sixty perches — — thence North twelve degrees
 East Eighty perches thence North Seventy four
 perches — — thence North twenty five degrees
 West Eighteen perches thence North ten degrees West
 Sixteen perches thence North Eighty five degrees
 East Seventy perches thence North thirty seven degrees
 East forty perches thence North five degrees
 East twenty two perches thence North Seventy four
 degrees East Eighty eight perches thence North
 twenty nine degrees East fifty six perches thence
 North thirty three degrees East One hundred and
 Sixty Eight perches thence North forty five de-
 grees East One hundred perches thence South
 fifty three degrees East Eighty perches thence North
 Seventy degrees East fourteen perches thence North

Eighty three degrees East Eighty perches thence North
 forty two degrees East twenty perches thence North
 twelve degrees East One hundred and forty perches
 thence North fifty three degrees East Sixty six
 perches thence South eighty three degrees East fifty
 perches thence South forty eight degrees East thirty six
 perches thence North Sixty five degrees East forty
 perches thence North thirty seven degrees East forty
 perches thence North Seventy eight degrees East
 fifty perches thence North forty two degrees East Six
 teen perches to the Intersection of the Millersburgh
 Road at or near the house of Thomas Bird

John C Stewart

March Session 1826 -

Ordered by the Com
 missioners that the above described Road be
 and the same is hereby established a public
 Highway

The following is a record of a State Road leading from Millersburg Holmes County to Sandyville in Tuscarawas County

We the Commissioners appointed to lay out and establish a State road leading from Millersburg in the County of Holmes by Berlin & Millersville (now called Bolivar) to Sandyville in the County of Tuscarawas, met on Thursday the day of Anodomine one thousand eight hundred and twenty six and employed Lewis Rea to Survey said road, who together with ourselves & Chaunmen were severally sworn as the Law directs after mature Examination of ground &c. We establish said road on the route of the accompanying plat of survey & as marked same under our direction

May the 9th 1826

Henry Laffer
John Glasgow

To the Commissioners of the County of Holmes & State of Ohio

These notes of the survey

first station bearing East ten Chains and 3 links, second Station, North seventy two Deg. fifteen min. East. Thirty one Chains & seventeen links
third Station North eighty Deg. fifty min. East ten Chains and eighty seven links, fourth Station South twenty three deg. East. Eight Chains and eighty two links, fifth Station South eighty seven deg. East. two Chains and eighty four links, sixth Station North twenty one deg. fifty min. East. ten Chains and fifty links, seventh Station North fifty one East sixteen Chains and twenty links. Eighth Station South eighty eight deg. East two Chains and fifty links, ninth Station South Sixty five deg. forty min. East 6 Chains and fifty six links

Over

Tenth station South Eightyone deg. thirty min. East
 five chains and ninety links, Eleventh Station South
 Seventytwo deg. thirty min. East six chains eightyfive links
 Twelfth Station South sixty deg. thirty min. E. fifteen
 chains, Thirteenth Station South twentyone deg. East
 fourteen chains and fifty links, Fourteenth Station
 North seventytwo deg. East seventeen chains and
 fiftyeight links, Fifteenth Station South eighty deg. East
 ten chains and ninetyfive links, Sixteenth Station
 North eighty deg. East. one hundred. and fifteen chains
 and eighteen links, Seventeenth Station South Twenty-
 five deg. thirty min. East. seven chains and eightyfour
 links, Eighteenth Station North seventyset deg. East
 three chains and eightytwo links, Nineteenth Station
 North sixtyfive deg. fortyfive min. East. fifteen chains
 and fifty links, Twentieth Station North Eightynine
 deg. thirty min. East twelve chains and ninetyone
 links, Twentyfirst Station North fiftyfour deg.
 East. ten chains and fifty links, Twentysecond
 Station North. Seventyone deg. thirty min. East.
 twelve chains and fifty and links, Twentythird
 Station North twentythree deg. East. fifteen chains
 Twentyfourth Station North Sixtyfour deg. East
 forty chains and twentythree links
 Twentyfifth Station South Eightysix deg. East
 three chains and ninetythree links, Twentysixth
 Station North seventytwo deg. thirty min. East
 six chains and sixty links, Twentyseventh
 Station North Eightyseven deg. East. two chains
 and nineteen links, Twentyeighth ~~Station~~
 Station South Six nine deg. fifteen min. East
 thirtyfour chains and sixtyfive links, —
 Twentyninth Station South Seventyeven deg.
 fifteen min. East Eight chains and thirtytwo
 links, Thirtieth Station North Eightyseven deg.
 fortyfive min. East. twentyone chains

Over

Thirtyfirst Station South eightyone deg. thirty min. East
 Eighteen Chains and twentyeight links. ~~Wellis~~ —
 Thirtysecon Station North thirtyeight deg. East
 thirtythree Chains and eighty six links, Thirtythree
 Station North fortytwo deg. East sixteen Chains and
 forty links, Thirtyfourth Station North nineteen deg.
 East Eight Chains and fifty links, Thirtyfifth Station
 North thirtyseven deg. thirty min. East. twenty three
 Chains ~~and~~ Thirty-sixth Station North. thirtyfour
 deg. thirty min. East. sixteen Chains and twentythree
 links, Thirtyseventh Station North twentyfive
 deg. fortyfive min. East nine Chains and thirtytwo
 links, Thirtyeighth Station North fiftythree deg.
 East fourteen Chains and six links, Thirty-ninth
 North twentyone deg. East. thirteen Chains and
 twentyone links, Fortieth Station North twentythree
 deg. thirty min. East. nine Chains and fiftyfive
 links fortyfirst Station North fortyseven deg.
 East. fourteen Chains, Fortysecon Station
 North thirtyfour deg. East thirty Chains and
 ten links, Fortythree Station North fifty deg.
 East. eighteen Chains, fortyfourth Station North
 Sixtyone deg. East thirty six Chains and eighty-
 eight links, Fortyfifth Station North fortyseven
 deg. thirty min. East Eight Chains and sixtyeight
 links, Forty-sixth Station North fortyone deg.
 thirty min. East thirteen Chains and eightyseven
 links, Fortyseventh Station North thirtyseven
 deg. forty min. East thertwo Chains and twentythree
 links, Forty-eighth Station North sixty deg. East
 twelve Chains and twenty nine links, Fortyninth
 Station North twentyone deg. East sixteen Chains
 and fifty links, Fiftieth Station North Eighty-
 seven deg. East three Chains and twenty six links
 Fiftyfirst Station North fiftyone deg. forty min.
 East ~~on~~ thirteen Chains and twentyfour links —

Over

Fiftysecond. Station, North Eighty three deg. thirty
 min East. Seven chains eighty eight links. Fifty three
 Station North Twenty five deg. East twenty four chains
 and seven links. Fifty fourth Station S. Twenty
 eight deg. thirty min. East Eleven chains and eighty five
 links. Fifty fifth Station South eighty deg. and
 forty min. East. Six chains and twenty nine links
 Fifty sixth Station North Eighty two deg. East Eleven
 chains and sixty nine links. Fifty seventh Station
 North Sixty seven East. fourteen ^{chain} and thirty eight
~~min.~~ links. Fifty eighth Station North fifty one
 deg. & thirty min. East twenty one chains and twenty
 nine links. Fifty ninth Station North Sixty five deg.
 twenty min. East. twenty four chains and
 seventeen links. Sixtieth Station North Sixty eight
 deg. forty min. East twenty three chains and fifty
 links. Sixty first Station North forty six East
 forty four chains eighty links. Sixty second Station
 North Sixty five deg. forty min. East. thirty two chains
 and fifty links. Sixty third Station North Twenty six
 deg. fifteen min. East forty one chains. Sixty fourth
 Station North Sixty nine deg. East three chains and
 ninety five links. Sixty fifth Station North fifty two deg.
 thirty min. East. Six chains and twelve links
 Sixty sixth Station North thirty eight deg. thirty min.
 East. nine chains and thirty five links. Sixty seventh
 Station North thirty four deg. thirty five min. East. eight
 chains and sixty two links. Sixty eighth Station North
 twenty deg. fifty min. East. five chains & nineteen
 links. Sixty ninth Station North forty one deg.
 thirty min. East Eleven chains and fifty links
 Seventieth Station North fifty seven deg. ten min.
 East. sixteen chains and thirty seven links
 Seventy first North. fifty deg. thirty min. East
 twelve chains and fifteen links. to the
 Eastern Boundary Holmes County

Seventy second Station, North sixty one deg, East Eight
 Chains and sixty three links, Seventy third Station ~~North~~
 South seventy four deg, fifty min East Seven Chains
 and twenty four links, Seventy fourth Station North
 Seventy nine deg, East twenty one Chains and Sixty
 one links, Seventy fifth Station North Eighty seven
 deg, East, twenty three Chains and sixty eight links
 Seventy sixth Station North sixty one East Eight
 Chains and fifty seven links, Seventy seventh Station
 North Sixty five deg, East Eleven Chain & thirty eight
 links Seventy eighth Station North twenty deg,
 East nine Chains and ninety links, Seventy ninth
 Station South Eighty five deg, East fifteen Chains
 and Eighty Station South twenty six deg, East
 sixteen Chains and thirty nine links, Eighty first
 Station North Eighty six deg, East thirty Chains
 and twenty one links, Eighty second Station North
 Eighty one deg, East, nine Chains and twenty seven
 links, Eighty third Station North ~~seventy nine~~ ⁸⁴ deg,
 East fifteen Chains and Sixty one links, Eighty fourth
 Station North ~~Eighty four~~ ⁸⁴ deg East twenty Chains
 Eighty fifth Station North ~~Seventy five~~ ⁸⁴ deg, ten m.
 East twenty two Chains and sixteen links, Eighty sixth
 Station North Sixty three deg forty five min East
 forty nine Chains and twenty four links, Eighty seventh
 Station North forty four deg, East twelve Chains and
 eighty four links, Eighty eighth Station, North
 Seventy eight deg, forty five min, East, ninety one
 Chains and fifty links, Eighty ninth Station South
 Seventy deg, thirty min East, nine Chains twenty
 six links, Ninetieth Station Seventy six deg, thirty min,
 East ninety four Chains and six links, Ninety first
 Station East, forty nine Chains and twenty six links
 Ninety second Station North Sixty three ^{deg} twenty five min
 East sixteen Chains, Ninety third Station South
 Seventy nine deg, forty min East Eleven Chains and
 Eight links —

Over

Ninetyfourth Station South Eightyone deg. twenty min. East
 Thirteen Chains and twenty links. Ninetyfifth Station
 South fortyeight deg. East four Chains. Ninety sixth Station
 S. forty one deg. forty min. East ten Chains and forty six links
 Ninety seventh Station South thirty five deg. thirty min.
 East nine Chains and forty six links. Ninety eighth
 Station South forty seven ~~deg.~~ ~~and~~ twenty min. East.
 twenty two Chains & fourteen links, Ninety ninth
 Station South twenty one deg. twenty min. East
 fourteen Chains and forty four links. One hundredth
 Station North Eighty nine ~~deg.~~ & forty min. East
 fourteen Chains and seven teen links. One hundred
 = first Station South twenty eight deg. twenty five
 min. East. ten Chains and fifty six links One
 = hundred ~~th~~ second. Station South thirty nine
 deg. East. five Chains and forty one links
 One hundred & third Station South fifty sept. deg. &
 fifteen min. East. thirty four Chains and
 seventy three links. one hundred & fourth Station
 South forty five deg. fifteen min. East nineteen
 Chains ~~and~~ One hundred & fifth Station, South
 twenty four deg. fifty min. East. five Chains.
 One hundred & sixth. Station North fifty five deg.
 East four Chains and sixty four links, one hundred
 = & seventh Station North twenty ⁷⁶four deg. thirty min.
 East thirteen Chains and twenty links, One hundred
 = eighth Station North fifty eight deg. forty min.
 East thirteen Chains and nineteen links, One
 = hundred & ninth Station North twenty deg. East
 thirteen Chains and thirty six links, one hundred & the
 & tenth Station North forty six deg. East twelve
 Chains and twenty five links. One hundred & the
 = eleventh Station North fifty min. deg. twenty
 min. East sixteen Chains and nineteen links,
 One hundred & twelfth Station North thirty five
 deg. fifteen min. East ten Chains forty three links,

23.

One hundred & thirteenth Station, North forty two deg. East
nine Chains and nineteen links, One hundred & fourteenth
Station South seventy six deg & forty min. East. Seven
Chains and fifty links, One hundred & fifteenth Station
North seventy two deg. East. Eight Chains and
fifty links, One hundred & sixteenth Station North
forty six deg. East Eight Chains and fourteen links
One hundred and seventeenth Station North four^{deg}
East fifteen Chains, One hundred and Eighteenth
Station North forty eight deg. East. Eighteen Chains
and thirty seven links, One hundred and nineteenth
Station North sixty five deg. East. ten Chains,
One hundred and twentieth Station North twenty
deg. East twelve Chains and ~~twelve~~ sixteen links
One hundred and twenty first Station North forty four
deg. ten min. East nine Chains and fifty links
One hundred and twenty second Station North
fifty two deg East Eight Chains and fifty links,
One hundred & twenty third Station North sixty three deg.
forty^{min} East twenty six Chains, One hundred and
twenty fourth Station North eighty five deg. fifteen^{min}
East Seven Chains and twenty two links, One hundred
& twenty fifth Station North seventy six deg. ten min.
East. to Wolver 27 1/2 miles. One hundred
& twenty sixth Station South seventy five deg. East.
Eighteen Chains and eighty links, One hundred &
twenty seventh Station South eighty one deg East
five Chains and sixty seven links, One hundred &
twenty eighth Station South thirty five deg. &
forty five min. East sixty one Chains and thirty three
links, One hundred and twenty ninth Station
South forty five deg. ten min. East fifteen Chains,
One hundred and thirtieth Station South
sixty nine deg. fifty min. East thirteen Chains
and sixty three links One hundred and thirty
-first Station East 22 Chains Over

24 One hundred & thirty second Station South
seventy one deg. East thirteen Chains and fifty
links, One hundred and thirty third Station South
fifty two deg. ten min. East Eleven Chains,
One hundred & thirty fourth Station South
seventy five deg. forty five min. East, fifteen Chains
and fifty links, One hundred and thirty fifth
Station, South sixty six deg. forty min. East.
Sixteen Chains and twenty one links. One hundred
and thirty sixth Station North twenty three
deg. thirty min. East fourteen Chains and
Eighty three links One hundred and thirty seventh
Station North Eighty nine deg. forty min. East
twenty Chains — One hundred and thirty eighth
Station North Eighty six deg. thirty min. East
seventeen Chains and fifty links, One hundred and
thirty ninth Station North seventy eight deg. twenty
min. East nineteen Chains and fifty links,
One hundred & fortieth Station North fifty one deg.
East One Chain, & fifty links, One hundred and
forty first Station North fifty five deg. and fifty
min. East Seven Chains and fifty links —
One hundred and forty second Station East,
fifteen Chains and fifty links, To Sandyville
11 ³/₄ miles. —

The State of Ohio } I do hereby certify the foregoing
Holmes County } to be a true record of the said
Notes of Survey of the State road
from Millersburgh in Holmes County to Sandyville
in Lucas County, by the way of Berlin, and
Molliver agreeably to the plat of survey made
out by Lewis Vaile Surveyor, and deposited in
my office by John Glasgow and Henry Laffer
Commissioners appointed by the Legislature of the
said State of Ohio to lay out and make a road
from the said Town of Millersburgh to,

Sandyville, which return of survey was ordered
by the commissioners of D. County of Holmes
to be recorded as a State road and public
highway according to law

Recorded Feb 6th 1827

Jethro Hunt J. H. C.

~~Whole contents~~

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The following is a record of a road from Michael
 Ingers to Philip Shipley (to wit) Beginning near
 Michael Ingers on Section eight Township fourteen &
 Range twelve, thence North twentyone deg. East three=
 hundred and twenty perches, thence North fifty five
 deg. thirty min. East. forty perches, thence North
 twentyfour deg. East one hundred and twenty six
 Perches, thence North fiftyfour deg. East eighty eight
 Perches thence North ~~three hundred & thirty six~~
 Eighty seven deg. East three hundred & thirty six
 Perches, thence North eighty seven deg. ~~thirty~~
 min. East one hundred & fifty Perches,
 thence North eighty seven deg. fifty min. East
 five hundred and four Perches, thence South
 Eighty deg. thirty min. East one hundred and
 five perches, thence North twentyone deg. East
 forty six perches, thence North fifty deg. East
 twentyfour perches, thence North eighty seven deg.
 fifty min. East two hundred & two perches thence
 North twenty nine deg. seven min. East. five hundred
 and twenty perches, thence North fifty deg. East
 Eighty eight perches, thence North forty nine deg.
 thirty min. East one hundred and four Perches,
 thence North fourteen deg. thirty min. East ~~thirty~~
 fifty two Perches thence North twentyone deg.
 East fifty six perches, thence North eighty five
 deg. East one hundred and six perches, thence
 South thirtyone deg. thirty min. East sixty six
 perches, thence South fifty seven deg. East forty
 eight perches, thence East one hundred perches
 thence South forty seven deg. East one hundred and
 four perches, thence East sixty two perches —
 making in the whole distance ten miles
 and one hundred and twenty six perches

27

I Samuel Robeson being duly appointed to survey
and mark a road by order of the commissioners
of Holmes County state of Ohio Beginning near
Michael Snyder in Section eight in Township
fourteen of Range twelve thence Eastward along
the section line between section two and eleven
in Township fourteen of Range twelve thence Eastward
to intersect a road at or near Peter Sheplers in
Lot No. nine in Township ten of Range four in
the third quarter, and do hereby certify that the
above is a correct draft of the same by course
and distance. Surveyed January 1826

I Jth Hunt County auditor of
the County of Holmes do certify that the
foregoing is a true record of the field notes of
Survey on file in my office and that the
above described road was ordered by the
Commissioners to be recorded and established as
public highway

Jth Hunt A.H.C.

Recorded Feb. 5th 1827.

for 3/4

Record of a road established by the Commission
 of Holmes County Ohio (to east)
 Beginning fifty three perches North of the
 North west cor. of S. One & fourteen N. twelve
 in Salt Creek Township, thence South two, deg.
 East four hundred and eighty perches, thence
 South twenty four. deg. East one hundred and eighty
 perches. thence South fifteen^{min}, East three hundred and
 eighty perches, thence South Eight and one half. deg.
 East Seventy perches. thence South fifteen^{min}, East two
 hundred and fifty perches. thence South thirty deg. East
 fifteen perches. thence South Eleven. deg. West thirty
 three perches. South fifteen^{min}, East one hundred and
 Eighteen perches, making in the whole route
 four miles two hundred & forty perches.

Record March 31st 1827.

I Samuel Robison being duly appointed to
 survey a road by order of the commissioners of
 Holmes County Ohio beginning fifty three perches
 North of the North west corner of section ~~first~~ one
 Township fourteen Range twelve. Salt Creek
 Township. thence South by way of George Painters
 Horse Mill thence to intersect the State Road in
 Bertin Township East of Joseph Troyers of
 which the above is a correct plat of the same
 by course and distance

December 28th 1826 192

Scale of 80 perches
to one inch

State Road

State Road

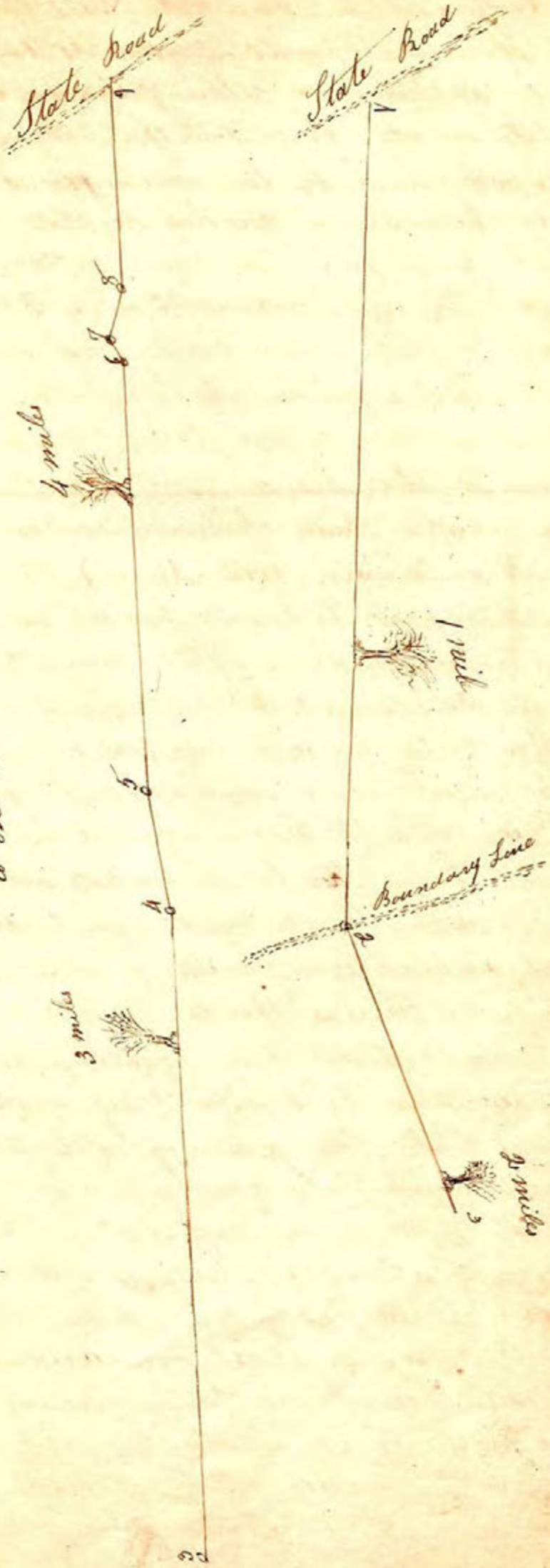
4 miles

1 mile

3 miles

Boundary Line

2 miles



I Seth Hunt County auditor
of Holmes County Ohio do certify that the
foregoing is a true record of the field notes of survey
on file in my office and that the above described
road was ordered by the commissioners to be recorded
and established a public highway

Seth Hunt AHC 236

Recorded March 31st 1827

No 10

Record of a road established by the commissioners
of Holmes County Ohio (Hunt)
Beginning at the North quarter post of section
twenty nine, Township fifteen, Range Eleven; thence
south three deg. east three hundred and twenty perches.
thence south two and one half deg. east one hundred and
sixty perches. South seven deg. west thirty six perches.
thence south thirty three deg. east. twelve perches.
thence south ~~two~~ two and one half deg. east twenty-
four perches, thence south twenty deg. east twenty
eight perches, thence south fourteen deg. east
forty four perches. thence south eighteen deg. west
forty four perches, thence eight deg. west thirty two
perches. thence south forty one deg. west forty perches.
thence south twenty four deg. west sixty perches.
thence south twenty one deg. west twenty perches
thence south eleven deg. west fifty two perches.
thence south twenty one deg. west forty eight perches.
thence south six deg. west forty perches, thence
south ten deg. west one hundred and forty
perches, thence south thirty four deg. west forty
perches, thence south thirty deg. west seventy
two perches. thence south four hundred four perches.
making in the whole rout five miles sixteen perches.

No 10

31.

I Samuel Robison being duly appointed Surveyor to survey a road by order of the commissioners of Holmes County Ohio beginning at the North ~~west~~ quarter post of section twenty nine Township fifteen, Range eleven thence to the South or post of section thirtytwo in township fifteen, Range eleven thence to intersect the State Road leading from Sandyville to Millersburgh at or near lot No thirtyone in Township ten Range five, of which the above is a correct plat of the same by course and distance.

February 20th 1837

Nov 16



Record of a Road Established by the
 commissioners of Holmes County Ohio (to wit)
 Beginning fortyeight perches North of the South
 East corner of section No twentyfive in Township fifteen
 Range Eleven. ~~on the County line~~ thence Eightynine
 deg. west ninety six perches, thence seventynine deg.
 west one hundred and twentyfour perches, thence
 South sixtyseven and one half deg. west twentyfour
 perches, thence south fortytwo deg. west thirtysix perches
 thence south thirtyfour and one half deg. west ninety six
 perches, thence South twentyfour deg. west fiftytwo
 perches, thence south thirteen deg. east thirty perches,
 thence South thirteen deg. west thirtytwo perches.
 thence South forty and one half deg. west thirtytwo
 perches, thence South twenty deg. west twentytwo
 perches, thence South thirtyseven and one half deg. west
 forty perches, thence sixty deg. west seventy perches,
 thence South, seventeen and one half deg. west sixteen
 perches, thence south forty nine deg. west twenty
 perches, thence south eightytwo deg. west thirtyfour
 perches, thence South fiftyone deg. west thirty
 perches, thence South twentyone deg. west fiftytwo
 perches, thence South fiftyfour deg. west sixteen perches,
 thence South thirtynine and one half deg. west sixtytwo
 perches, thence South twenty deg. west three hundred
 and eightyone perches. making in the whole rout
 three miles three hundred and one perches.

Recorded April 4th 1827

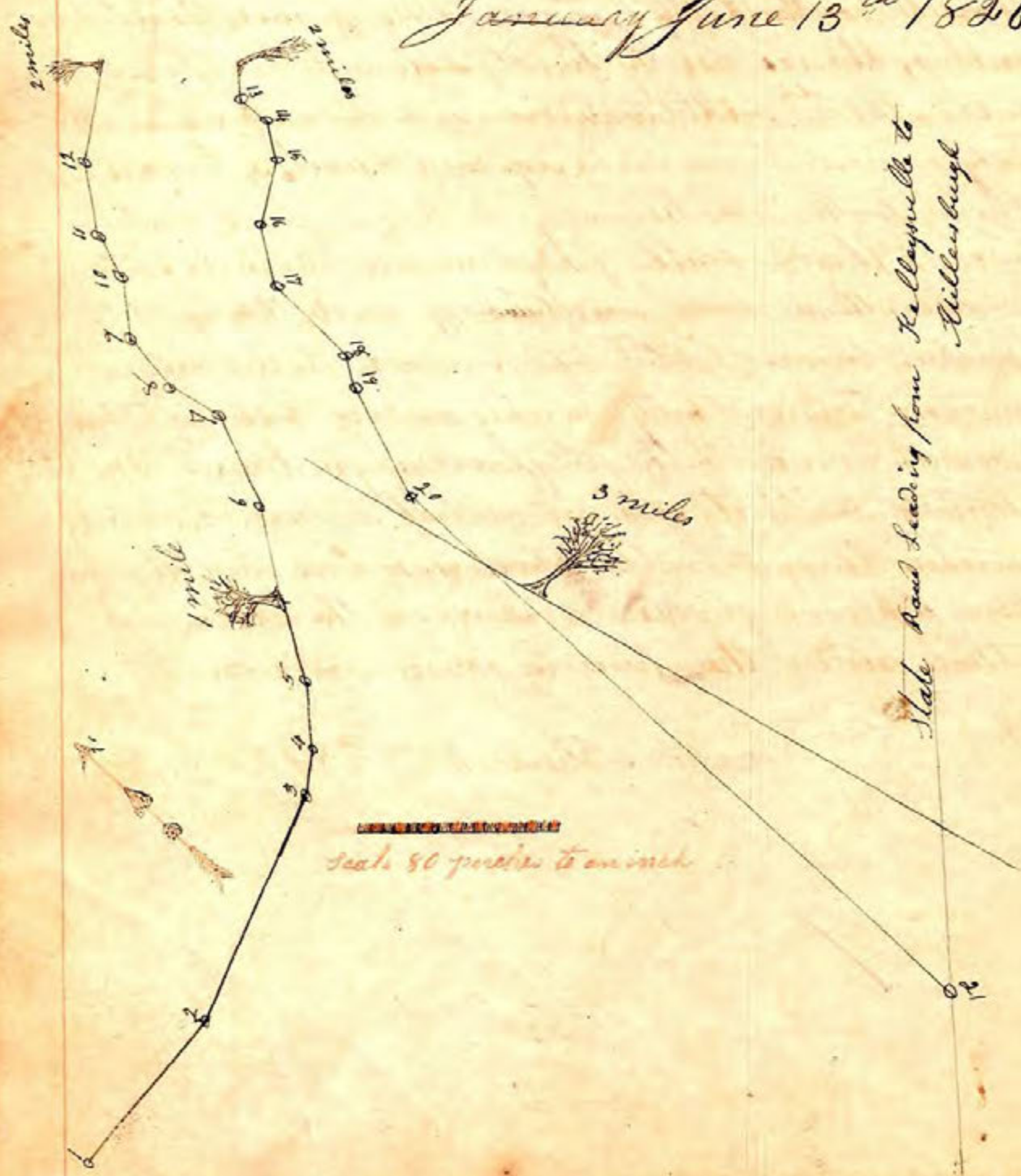
I Samuel Robson being duly

No 11

Appointed Surveyor to survey and mark a road

by order of the commissioners of Holmes County Ohio -
Beginning forty eight perches North of the South
East corner of Section No twenty five in Town-
ship fifteen of Range Eleven on the County
line of Holmes on the east by near James-
McClintick's field thence a south westerly
course to intersect the state road leading from
Kelleyville to Millersburgh lot or near E Jor-
dans in Paint Township. of which the above
is a correct plat of the same by course and distance,

January June 13th 1826



State Road leading from Kelleyville to
Millersburgh

Scale 80 perches to an inch

Washington Street

No 12.

Record of a road established by the commissioners of Holmes County Ohio (to wit)

Beginning one and one half perches east of Liman Shapers tanhouse. thence South one hundred and thirty six perches. thence south four deg. east forty perches. thence south fifteen deg. east fifty eight perches.

Making in the ^{whole} length two hundred and thirty four perches.


Recorded April 5th 1827

Of Samuel Robison Being duly appointed to survey and mark a road by order of the commissioners of Holmes County Ohio beginning one and one half perches east of Liman Shapers tanhouse North of Millersburgh thence South along the center of Washing Street. thence to intersect the road leading from Millersburgh to Coshocton at or near John Ingles field - of which the above is a correct plat of the same by course and distance - 135

June 17th 1826

Road through Washington Street

Washington street


 Scale 40 perches to an inch


No 13

Record of a road established by the commissioners of Holmes County Ohio (to wit)

beginning at Leonard Potters in Killbuck Township
 thence North seventytwo deg. west thirty perches
 thence North forty deg. west fortyseven perches, thence
 North sixtyseven deg. west fortytwo perches. thence
 south eightyeight and one half deg. west fortyone perches
 thence south eightysix and one half deg. west fiftyfour
 perches. thence North seventysix deg. west forty per-
 ches, thence South ~~south~~ seventysix and one half deg.
 west sixtysix perches, thence south sixtyeight deg.
 west one hundred and fourteen perches. thence south
 eightyseven deg. west one hundred and fourteen perches,
 thence south fiftyfive deg. west thirtytwo perches.
 thence south seventynine deg. west sixteen perches.
 thence South sixtyeight deg. west twenty perches.
 thence south ightyeight and one half deg. west one
 hundred and seventyeight perches. thence south
 eightyfour deg. west twentyeight perches.

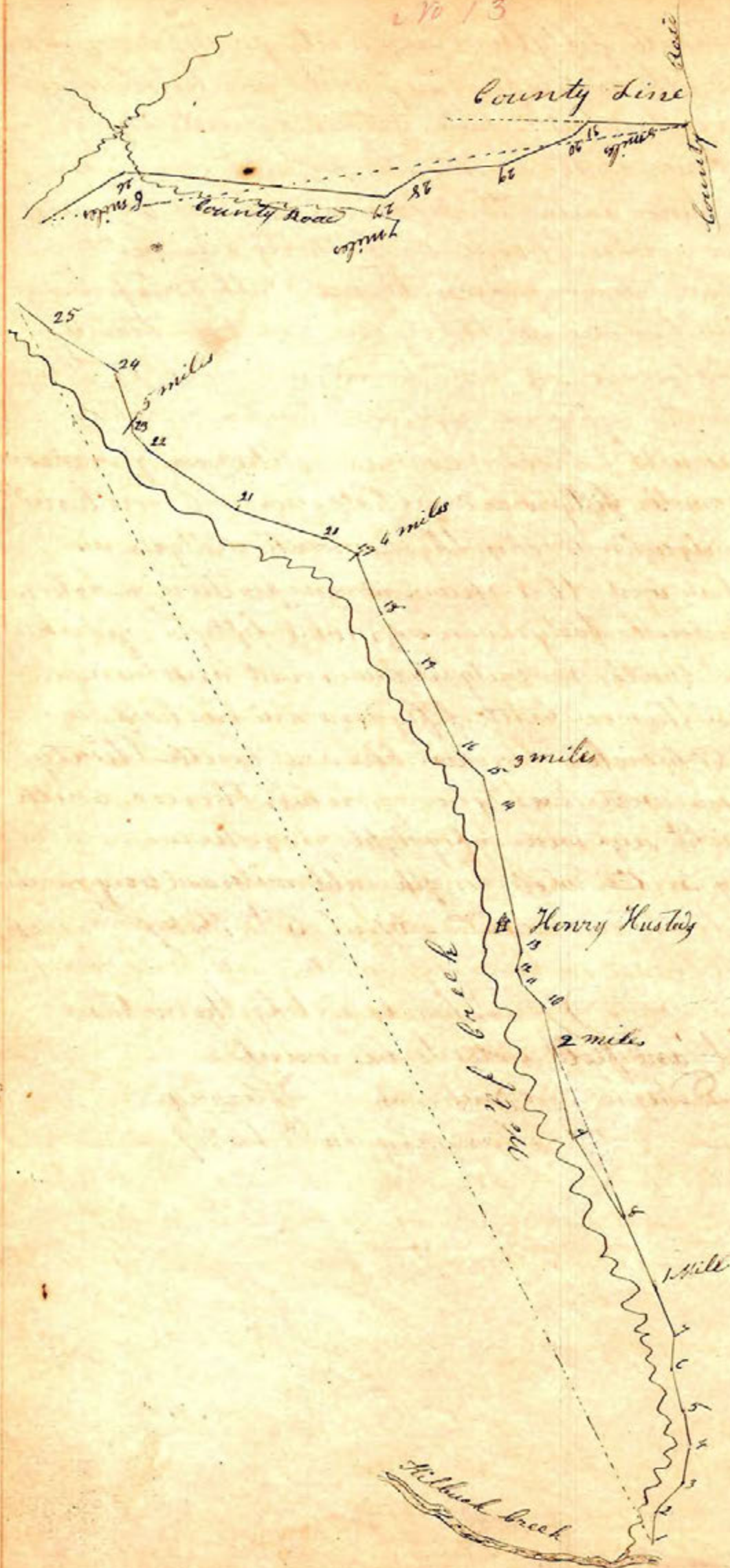
37

13

thence south fiftythree deg. west fortyfour perches
thence south seventyfour deg. west one hundred and
twelve perches. thence south sixtysix. deg. west eighty
perches. thence south seventynine. deg. west seventysix
perches. thence south thirtyfour and one half. deg. west
fortyfour perches. thence south thirty deg. west one
hundred and eleven perches. thence south fortyfive. deg.
west one hundred and thirty one perches. thence
south fiftyseven. deg. west twentytwo perches. thence
thence south eightyone. deg. west twelve perches.
thence south fortytwo. deg. west sixtyfour perches
thence south fiftyone and one half. deg. west one hund
red and sixtyeight perches. thence south eighty six and
one half deg. west three hundred and fourteen perches.
thence south fortyseven. deg. west fiftytwo perches
thence south seventyfive. deg. west one hundred
perches. thence south fifty nine and one half. deg.
west eighty eight perches. thence south thirty
seven. deg. west twentytwo perches. thence south
eighty eight. deg. west fifty eight perches—
making in the whole length eight miles and sixty perches

Recorded April 5th 1827 261

I do hereby certify the within
plat and field notes to be correct
David Buchanan Surveyor
January 10th 1827

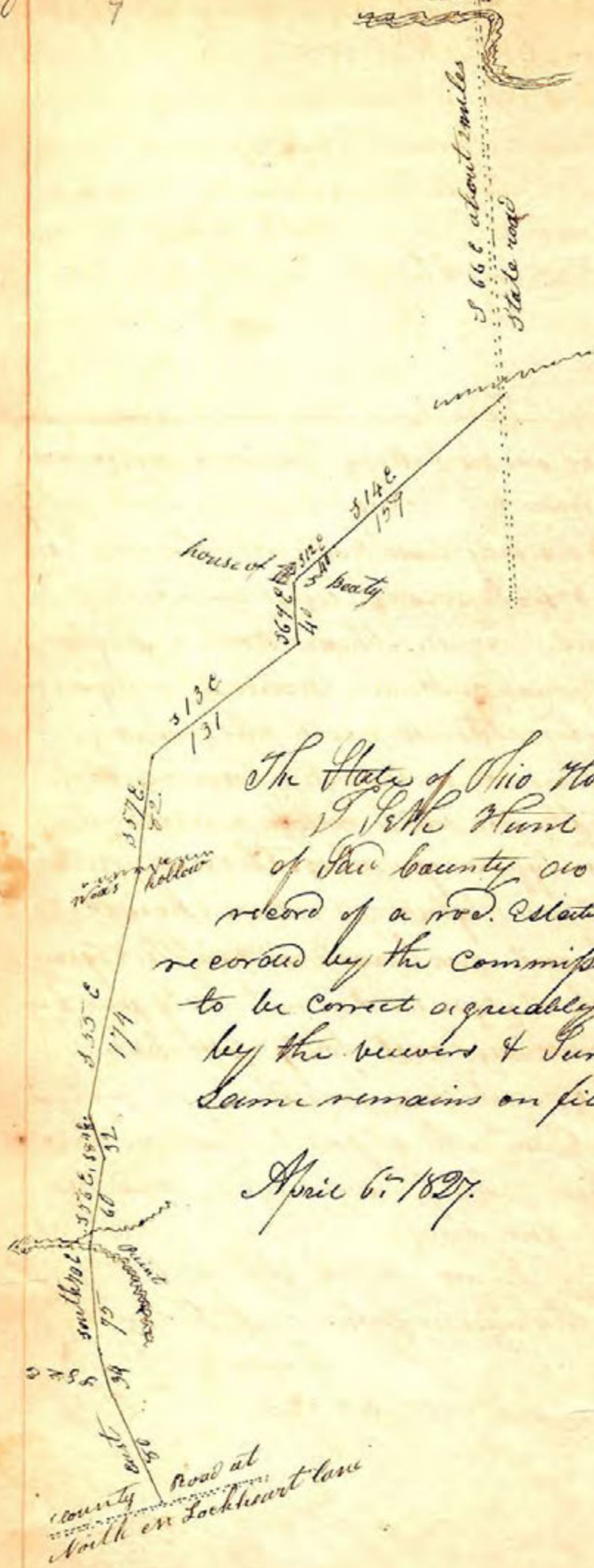


No. 14

Record of a road established by the commissioners
of Holmes County Ohio (to wit)
commencing on the County ~~line~~ road on the north
boundary line of lot No seven, range eight Township
nine, thence east eighty perches, thence south eighty two
deg, east thirty four perches, thence south seventy deg,
east seventy five perches, thence south fifty six deg,
east sixty perches, thence south eighty four deg, east
thirty three perches, thence south fifty five deg, east
one hundred and seventy four perches, thence south
fifty seven deg, east eighty two perches, thence
south thirteen deg, east one hundred and thirty one
perches, thence south sixty nine deg, east forty perches,
thence south twelve deg, east forty perches,
thence fourteen deg, east one hundred and fifty
nine perches, to state road at a point just on the
west bank of the first small run crossing said road
west of the house of Jno Cary. 153

I me Jno C Stewart
To the commissioners of Holmes
County

deco ~~cert~~ recorded April 6th 1827



The State of Ohio Holmes County (St)
 I J. H. Hunt County auditor
 of said county do certify the foregoing
 record of a road established & ordered to be
 recorded by the Commissioners of said County
 to be correct & equal to the returns made
 by the viewers & Surveyor & that the
 same remains on file in my office

April 6th 1827. J. H. Hunt

Record of a road established by the commissioners
 of Holmes County Ohio (to wit)
 beginning near the southeast corner of section eighteen
 township thirteen. Range thirteen thence south sixty
 five deg west fiftyfour perches, thence North fortytwo
 deg west eighteen perches, thence south eightytwo deg
 west twentyfour perches, thence North fiftythree
 deg west twenty six perches thence North seventy
 five and one half deg west thirty six perches,
 thence west twentytwo perches, thence North eight
 tyeight deg west fiftytwo perches, thence south sixty
 nine deg west twentyfour perches, thence North fifty
 nine deg west sixtyfour perches, thence North eighty
 seven deg west eightyfour perches, thence south eighty
 seven deg west seventy perches, thence North seventy
 one deg west ninetyfour perches, thence North eighty
 five deg west twenty perches, thence North sixtyfour deg
 west one hundred and ninety six perches, thence North
 seventyone deg west fifty perches, thence North sixty
 three deg west one hundred and eighteen perches, thence
 North sixty nine deg west one hundred and thirty per
 ches thence to the county road where it crosses Paint
 Creek

Recorded April 6th 1827

I do certify the within Plat and field notes
 to be correct

David Buchanan Surveyor
 June 17th 1826

County road

4 miles

3 miles

2 miles

1 mile



Record of a road established by the commissioners
of Holmes County Ohio (to wit)

Beginning on the line between Wayne and Holmes
counties twentytwo perches east of the line between
ranges thirteen and fourteen. thence south fifteen
and one half deg. east eighty perches. thence
south twenty deg. east seven perches. thence south
thirtysix deg. east four perches. thence south eleven
deg. east one hundred and fortythree.

[Faint, illegible handwriting]



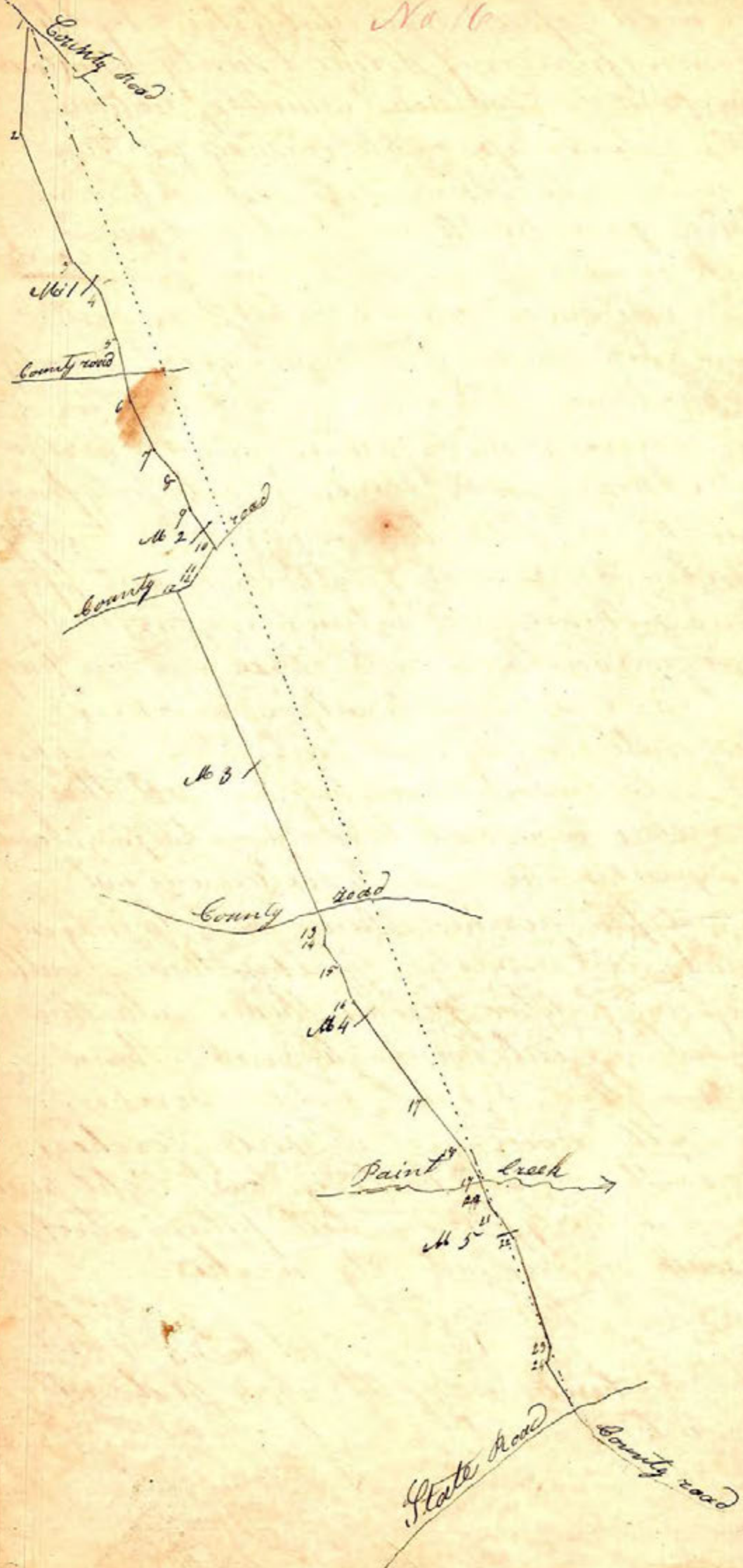
Record of a road established by the
 Commissioners of Holme County (highest court)
 Leading from the Southeast quarter of section
 twenty six Township eighteen range fourteen
 thence south twenty three deg. west one hundred
 and thirty perches. thence south one hundred
 and sixty perches. thence south twenty deg. ~~west~~ ^{east}
 thirty perches. thence one and one half deg west
 sixty perches. thence south eight deg. west seventy
 two perches. thence south five deg. east sixty four
 perches. thence south eighteen deg. east thirty six
 perches. thence south three deg. east forty four
 perches. thence south twelve deg. east twenty
 six perches. thence south fifty three deg. west fifty
 four perches. thence south eighty eight deg. west
 fourteen perches. thence south three and one half
 deg. east two hundred and twenty six perches.
 thence south twenty deg. west fifteen perches.
 thence south twelve and one half deg. east thirty
 three perches. thence south three and one half deg. east
 forty two perches. thence south sixteen deg. east
~~thirty~~ twenty four perches. thence south twenty one
~~perches~~ deg. east seventy six perches. thence south
 eight deg. east forty two perches. thence south three
 and one half deg. east twenty eight perches. thence
 south twenty three deg. east sixteen perches.
 thence south eleven deg. east thirty perches.
 thence south one and half deg. east eight perches.
 thence south thirty four deg. west fifteen perches.
 thence ~~south~~ six deg. east sixty perches

Recorded April the 23rd 1827

I do hereby certify the above plat and
 field notes to be correct

David Buchanan
 Surveyor

February the 10th 1827



Record of a ^{State} Road established by the
~~Legislature of Holmes County Ohio (town)~~
 commencing at the Courthouse in Millersburg
 thence East forty six perches. thence North seventy
 three deg East thirty eight perches, thence North
 fifty perches. thence North twelve deg East
 one hundred and sixty six perches. thence North
 thirty one deg East one hundred and four perches
 thence North fifty seven deg East thirty eight
 perches, thence North sixty eight deg East fifty
 perches, thence North thirty three deg East
 forty eight perches, thence North forty two
 deg East sixty four perches, thence North twelve
 deg East thirty eight perches, thence North twenty
 nine deg East two hundred and twelve perches
 thence North fifty seven deg East seventy
 perches, thence North forty five deg East two
 hundred and twenty perches, thence North
 sixty nine deg East one hundred perches,
 thence North sixty deg East seventy perches.
 thence East one hundred and ten perches. thence
 North fifty seven deg East one hundred and forty
 perches. thence North ^{fifty deg East} two thousand eight
 hundred and eighty perches. thence North
 forty five deg East two hundred and fifty four
 perches. thence North twenty two deg East
 one hundred and twenty eight perches. thence
 South sixty eight deg East ninety two perches
 thence North sixty five deg East four hundred and
 forty perches, thence North eighty deg East
 three hundred and twenty four perches.
 thence South eighty five deg East
 two hundred and fifty six perches. thence
~~the~~ North eighty five deg East two hundred
 and eighty perches. thence North
 Over

fifty Deg East one hundred and sixty two perches
 thence East one hundred and eighty four perches
 thence North seventy four Deg East one hundred
 and twelve perches. thence south seventy eight
 Deg East sixty eight perches. thence South
 six four Deg East one hundred and fifty eight
 perches. thence South seventy six Deg East
 one hundred and two. perches. thence South
 seventy two Deg East. one hundred and six
 perches. thence North eighty five Deg East
 seventy perches thence North sixty two
 Deg East fifty two perches. thence North
 sixty six Deg East ninety six perches.
 thence East one hundred and seventy two
 perches. thence North sixty one Deg East
 four hundred and forty four perches.
 thence North eighty one Deg East ninety
 two perches. thence North twenty eight
 Deg East one hundred and twenty six
 perches. thence North thirty Deg East
 sixty eight perches thence North seventy
 Deg East twenty two perches to the extreme
 point at Bethlehem Stark County Ohio 381

Recorded November 23^d 1827

We the commissioners appointed by the Legislature
 of the State of Ohio to review a certain part
 of the State road leading from Millersburgh
 in the County of Holmes to Bethlehem
 in Stark County Ohio so much as lies
 within the County of Holmes we met
 on Thursday the 10th Day of May A D one
 thousand Eight hundred and twenty seven and
 employed Samuel Robison to survey ~~the~~ road
 who together with ourselves and chainmen
 were severally sworn as the law directs
 after an examination of Ground & we
 established said road on the rout of the
 accompanying plat of resurvey and as marked
 under our directions of which we recite
 the old survey of said road from the town
 of Millersburgh to the forty fifth
 station and from the forty sixth to
 the fiftieth station on the plat of
 resurvey. May 24th 1827

Robert Baell } commissioners
 George Custer } of

to the commissioners of Holmes Co Ohio } said road
 plat of resurvey of part of the state road
 leading from Millersburg in the County
 of Holmes to the Wayne County line
 in the direction of Paintsville
 beginning at the Courthouse in Millersburg thence
 East fifty perches thence North seventy
 one and one fourth Deg East forty perches
 thence North seven and one half Deg West
 thirty perches thence North nine and one
 half Deg East Eighty perches thence
 thence North Eighteen Deg East forty two
 perches thence North twenty eight
 Over

and one half Deg East one hundred and thirty
 eight perches. thence North forty nine Deg
 East ninety four perches. thence North
 thirty one Deg East forty perches. thence
 thence North sixty three and one half Deg
 East twenty six perches. thence North forty
 four Deg East seventy two perches. thence
 North sixty three Deg East twenty two perches
 thence North nine Deg East thirty four
 perches. thence North twenty nine and
 one half Deg East fifty two perches.
 thence North twenty three and one half
 Deg East forty perches. thence North
 Eighteen Deg East ninety two perches. thence
 North forty seven Deg East twenty eight
 perches. thence North fifty five Deg East
 twenty perches. thence North sixty four
 Deg East thirty perches. thence North
 seventy four Deg East twenty six perches
 thence North forty eight Deg East forty
 four perches. thence North forty six
 Deg East eighty four perches. thence
 North thirty seven Deg East one hund
 red and Eighteen perches. thence North
 seventy Deg East seventy eight perches
 thence North fifty nine Deg East sixty six
 perches. thence East thirty eight perches.
 thence South Eighty Deg East thirty six perches
 thence South Eighty six and one half Deg East
 fifty two perches. thence North sixty nine
 Deg East fifty six perches. thence North
 forty seven Deg East seventy two perches. thence
 North fifty eight and one half Deg East twenty
 perches. thence North forty six and one
 half Deg East forty four perches. thence

55

North thirty one and one half Deg East
twentyfour perches. thence North twenty
eight Deg East thirtyeight perches. thence
North fortythree Deg East one hundred
and fourteen perches. thence North
fiftysix Deg East seventytwo perches. thence
North fifty and one half Deg East eighty
perches. thence North sixtyfive and one
half Deg East forty perches. thence
North seventytwo Deg East eightyeight
perches. thence North fortythree and one half
Deg East sixty perches. thence North twenty
seven Deg East forty perches. thence
North fortytwo Deg East ninetytwo perches
thence North fiftythree Deg East one
hundred and ninetyfour perches. thence
North fortyseven Deg East four hund
red and thirtyeight perches. thence North
fortythree Deg East one hundred and ninetytwo
perches. thence North forty nine and one
half Deg East three hundred and sixtyeight
perches. thence north sixty six Deg East
twenty perches thence north sixtythree
and one half Deg East fiftyfour
perches. thence north fortythree Deg
East sixteen perches. thence north
fortyone and one half Deg East one
hundred and ten perches. thence
north forty nine and one half Deg
East three hundred perches to the
Wayne County line making in the
whole length twelve miles one hundred
and sixty perches

Recd December the 1st 1827

I certify the foregoing to be a correct
 plat of reserve of part of the State road
 leading from Millersburg in the County
 of Holmes to Bethlehem in Stark
 County, Ohio (being the part running
 through Holmes County) whole
 length twelve miles one hundred and
 sixty perches.

May 24th 1827

Samuel Robinson
 Surveyor

Holmes County Dr

Commissioners

Robert Baell } 4 Days work \$5.00

George Baster } \$5.00

Surveyor

Samuel Robinson } 3 Days \$4.50

return \$3.00

Chairman

James Baell } 3 Days \$2.25

James Shannon } \$2.25

Field notes of a road in Holmes County
beginning in Range nine Township nine Section
seventeen the corner of lot thirtythree bearing
north forty Deg west Eight and one half
perches thence north twentythree and
one half Deg East seventeen perches fifty
links. thence north nineteen Deg East forty
four perches. thence north thirteen Deg
west eight perches fifty links. thence
north ten perches. thence north thirtyseven
Deg East thirtyseven perches fifty links.
thence north twentytwo Deg East twenty
two perches fifty links. thence north
ten and one half Deg East ten perches.
thence north twentyfour Deg East twenty
eight perches. thence north twentysix Deg East ten
perches. thence north forty Deg East thirty
two perches thence north thirtyfour Deg
East thirteen perches fifty links. thence
north twentyeight Deg East six perches
fifty links. thence north twentyeight Deg
East seven perches fifty links thence north
five Deg East fourteen perches thence north
eight Deg East thirty perches fifty links
thence north fifteen Deg East twentyeight
perches. thence north four Deg East thirteen
perches fifty links. thence north three
Deg west sixty six perches fifty links.
thence north three Deg west forty perches
thence north twenty Deg west twenty six
perches. thence north thirty five Deg west
fourteen perches. thence north thirty five
seven perches. thence north five Deg West
fourteen perches thence North seventeen Deg west
eight perches. thence north thirtyone Deg west
seven perches. — — — — — Over

thence north thirtyseven Deg west seventeen
 perches. thence north nine Deg west seven
 perches fifty links. thence north three Deg
 East fourteen perches fifty links. thence
 north seven perches fifty links. thence
 north eleven perches. thence north twelve
 Deg west ten perches fifty links. thence
 north twentytwo Deg west thirteen
 perches fifty links. thence north four
 & one half Deg west twentyseven perches
 fifty links. thence north thirtyfour
 & three fourths Deg East seventeen perches
 fifty links. thence north thirtyfour &
 three fourths Deg East thirty perches fifty
 links. thence north fortyfour Deg west
 fifteen perches fifty links thence
 South seventyseven Deg west five
 perches to Cornelius Quicks Sawmill in
 S twenty six T twenty R fifteen

Recorded December 4th 1827

To the Commissioners of Holmes County
 agreeable to your order I have surveyed a
 road. and the above is the field notes and
 certify the same correct yours Respectfully
 John Buchanan
 April 11th 1826 Surveyor

A Bill of Expenses Holmes County Dec 30
 Elijah F. Dewitt for viewing sd road three Days \$ 3.00
 Eto Booth for do do 3.00
 Hugh Weir for do do 3.00
 John Buchanan for Surveying three Days 4.50
 Going returning platting & making return 1.50

fees taxed & settled up to this

No 15.

We the undersigned being duly appointed
 viewers to view and lay out a road by order
 of the Commissioners of Holmes Co Ohio
 beginning at a bridge on the road leading
 from Hillbuck to Thanesville in R six T eight
 S three and lot sixteen, thence north thirty five
 Deg East ten perches, thence north forty perches,
 thence north seven Deg East twelve perches,
 thence north ten Deg East twenty four perches
 thence north twenty four Deg East thirty eight
 perches, thence north thirty five Deg East fifty
 four perches, thence north three Deg East
 one hundred and fifty four perches,
 thence north eighteen Deg west thirty
 perches, thence north three Deg west
 thirty perches, thence north thirty three
 Deg East eighty six perches, thence north
 one Deg west one hundred and forty four
 perches, thence seven Deg East fourteen
 perches thence north twenty nine Deg
 East sixteen perches, thence north thirty
 perches, thence north seven & one half Deg
 east ten perches, thence north thirty three
 Deg west sixty perches, thence north forty
 three Deg west two hundred & twenty
 perches, thence north nineteen and
 over

60 one half Deg west sixty perches. thence north
thirty & one half Deg west twenty four
perches thence seventeen Deg west ninety six
perches. thence north fifty nine Deg west
twenty perches. thence north seventy one
& one half Deg west one hundred and ten
perches. thence north seventy nine & one
half Deg west thirty six perches. thence
north sixty six & one half Deg west ninety
eight perches thence north eighty three
Deg west seventy four perches to Miller
sburg so as to intersect the road leading
from Coshocton to Millersburg at or
near Londrun as the ground will admit
of a good road. and after having met at
the time and place appointed in Sr
order and sworn agreeable to law we
did proceed to view the rout and ground
between the intermediate points above
mentioned and we consider the ground suf-
ficient for a good road and will be of
publick utility to the inhabitants in
the vicinity of Sr ^{road} the same having
been surveyed and marked agreeable to our
Directions as is certified on the accompan-
ying plat of survey of Sr road

March 21st 1827 }
John Carey } viewers
Peter Simmons }
Samuel Cuthbertson }

I Samuel Robison being duly appo-
inted Surveyor to survey and mark a road
by order of the commissioners of Holmes Co
Ohio Beginning at the East End of a
bridge on the road leading from Millbuck
to Shaversvill in lot sixteen Sec three

Town eight or six thence near John Carba
ugh's thence to intersect the road leading
from Coshocton to Millersburg or near
Sandrum hill of which the above is a
correct plat of the same by course and
distance

Rec'd Decem 5th 1827

In Holmes County

John Carey } viewers
Sam Cullbertson } two Day each
Peter Timmons }

Surveyor

Sam Robinson two Days \$3.00
Plat 50

We the commissioners appointed by the Legislature of the State of Ohio to review and alter a part of the State road leading from New Philadelphia to Mansfield (viz) beginning at the Southwest corner of lot No six Township nine Range Eight section two on the old road above mentioned in the County of Holmes thence the nearest and best route to Loudenville the place of termination in the County of Richland and State of Ohio. We met on Thursday the twentieth day of March A D one thousand eight hundred and twenty seven and appointed Samuel Robison to Survey said road who together with ourselves and chairman were severally sworn as the law directs and after a minute examination of ground we established said road on the route of the accompanying plat of Survey and as marked under our directions.

April 11th 1827

To the commissioners
of Holmes County
State of Ohio.

Thomas Liggett
Thomas C Boush

Commissioners of
said road

Plat of survey of a road beginning at the Southwest corner of Lot No six Township nine Range Eight Section two in the County of Holmes (on the old road leading from New Philadelphia to Mansfield) termination at Loudenville in the County of Richland and State of Ohio.

Beginning at the South West corner of lot No six Section two Township nine Range Eight in the County of Holmes thence north fifty one day

State Road

63

West fifteen min. ninety six perches. thence north forty
 one deg west fifty two perches. thence north sixty
 four deg thirty min west one hundred and two perches.
 thence north seventy three deg west fifty perches.
 thence north seventy seven deg thirty min west
 one hundred and forty perches. thence north sixty deg west
 thirty two perches. thence South eighty six ^{deg} west thirty
 four perches. thence north eighty six deg west eighty two
 perches. thence north seventy six deg ^{west} thirty min west one
 hundred and thirty two thence South eighty seven deg west
 one hundred and twenty perches. thence north eighty five
 deg thirty min west sixty eight perches thence north
 seventy nine deg west seventy two perches. thence
~~north~~ South seventy seven deg thirty min west seventy six
 perches. thence South eighty eight deg west twenty four
 perches. thence north seventy eight deg west one hund-
 red and twenty six perches. thence north sixty seven deg
 west seventy four perches. thence north fifty one
 deg west ninety six perches. thence north sixty five
 deg west sixty four perches. thence north seventy four deg
 west one hundred and forty perches. thence north
 seventy deg west one hundred and twenty perches.
 thence north eighty deg west two hundred and
 forty perches. thence north sixty six deg
 west one hundred and twenty perches. thence
 north eighty one deg west forty six perches.
 thence north seventy two deg west fifty perches
 thence north eighty seven deg west one hundred
 and six perches. thence north sixty one deg west
 one hundred and seventy perches. thence north
 fifty deg west thirty six perches. thence north sixty
 four deg west forty four perches. thence north
 nine deg East fourteen perches. thence south
 eighty seven deg west eighteen perches. thence
 north forty seven deg west twenty perches.

over

State Road

64 thence north eighty two deg west three hundred and seventy six perches thence north sixty deg west sixty perches. thence north fifty six deg west one hundred and eighty perches. thence north fifty six deg west eighty six perches. thence north sixty three deg west fifty four perches. thence north forty four deg west seventy two perches. thence west thirty six perches to Loudenville in the County of Richland Ohio. whole length ten miles two hundred and forty six perches.

Rec^d December 13th 1827

Holmes County

Commissioners

Thomas C Bould	} 5 Days	\$ 6.25
Thomas Ligget		

Surveyor

Samuel Robinson	} 4 Days	\$ 6.00
Plats & Certificates		

Chairmen

John McKinley	} 4 Days	\$ 3.00
John Lightfoot		

Warber

Robert Roland	4 Days	\$ 3.00
---------------	--------	---------

I certify the accompanying to be a correct plat of survey of the State road leading from Millersburgh in the County of Holmes to Loudenville in the County of Richland and State of Ohio beginning at the South west corner of lot No six section two township nine Range Eight thence to Loudenville whole length ten miles two hundred and forty eight perches whole length in Holmes County ten miles whole length in Richland County

State Road

65

two hundred and forty eight perches.

April 11th 1827 Samuel Robinson Surveyor

State Road

We the Commissioners appointed by the Legislature of the State of Ohio to layout and Construct a State road leading from the Town of Willersburgh in the County of Holmes by way of William Ackles to the mouth of White Eyes Creek in the County of Coshocton and State of Ohio. We met on Monday the thirtieth of April one thousand Eight hundred and twenty seven, and employed Samuel Robinson to survey a road who together with ourselves and Chairman were severly sworn as the law directs. and after an examination of ground we established a road on the rout of the accompanying plat of survey and as marked under our directions.

May 24th 1827

Samuel Culbertson } Commissioners
Benjamin Heudly } of S^d roads

To the Commissioners of
Holmes County Ohio

Plat of survey of a State road leading from Willersburgh in the County of Holmes by way of William Ackles to the mouth of White Eyes Creek in the County of Coshocton Ohio. Beginning at Willersburgh thence South sixty six perches, thence South six deg thirty min East thirty two perches, thence South seventeen deg East ⁴⁸forty eight perches, thence South twelve deg East seventy perches, thence South sixteen deg thirty min East seventy eight perches, thence South seven deg west ninety six perches, thence South thirteen deg East ²²twenty two perches, thence South eighty deg East forty perches, thence South sixty six deg East thirty six perches, thence South seventy eight deg East forty perches, thence South sixty two deg East fifty four perches, thence South fifty five deg thirty min East

twenty six perches. thence south fifty nine Deg East
 thirty two perches. thence south forty one Deg
 East twenty six perches. thence south thirty Deg
 thirty mins. East forty two perches. thence twenty
 seven Deg thirty mins. East fifty eight perches.
 thence south five Deg thirty mins. East thirty
 two perches. thence south thirty seven Deg East
 twenty perches. thence south fifteen Deg East
 fifty two perches. thence south forty four
 Deg thirty mins. East thirty two perches.
 thence south seven Deg East seventy two
 perches. thence south twenty four Deg East
 fifty eight perches. thence south twenty
 one Deg East sixty perches. thence south
 forty seven Deg East twenty eight ^{perches}. thence
 south sixty two Deg East eighty eight perches
 thence south fifty two Deg East thirty four
 perches. thence south thirty seven Deg East
 one hundred and thirty six perches. thence
 south fifty Deg East eighteen perches.
 thence south twenty two Deg East thirty
 six perches. thence south forty one Deg
 thirty mins. East twenty perches.
 thence south fifty nine Deg East twenty six
 perches. thence south thirty seven Deg East
 sixty perches. thence south six Deg East fifty
 six perches. thence south forty Deg ^{east} sixty eight
 perches. thence south forty seven Deg thirty mins
 East twenty perches. thence south thirty seven
 Deg East ninety two perches. thence south forty
 one Deg east sixty four perches. thence south
 six and six Deg east twenty eight perches. thence
 south eighty two Deg thirty mins East seventy
 perches. thence north eighty five Deg East
 fifty perches. thence East one hundred &

Over

thirty six perches. thence south fifty two Deg
 East one hundred and sixteen perches. thence
 south thirty three Deg East sixty perches.
 thence south fifty seven Deg East one
 hundred and forty perches. thence south
 eighty seven Deg East sixty six perches.
 thence north sixty two Deg thirty min East
 one hundred and sixty six perches. thence
 East two hundred and eight perches.
 thence north eighty two Deg thirty min East
 forty perches. thence south eighty four
 Deg East thirty two perches. thence south
 forty nine Deg East twenty eight perches.
 thence south thirty five Deg thirty min East
 thirty six perches. thence south forty nine
 Deg East forty four perches. thence South
 sixty seven Deg East twenty four perches. thence
 South thirty four Deg East thirty six perches
 thence South twenty two Deg East thirty
 perches. thence south fifteen Deg East twenty
 perches. thence south twenty two Deg thirty min
 west twenty four perches. thence south four
 Deg west thirty four perches. thence south
 forty Deg thirty min East one hundred and
 six perches. thence south forty three Deg thirty
 min East thirty eight perches. thence south
 eleven Deg thirty min East twenty six perches
 thence South seventy eight perches. thence
 south thirty two Deg thirty min East ninety
 eight perches. thence south fourteen Deg
 thirty min East one hundred and sixty six
 perches. thence south ten Deg East thirty four
 perches. thence south fifteen Deg East ⁴² forty two
 perches thence south four Deg west thirty
 eight perches. thence south twenty five
 East seventy six perches. thence South

fourteen deg thirty min East one hundred and
 seventy four perches. thence south thirty deg west
 fifty perches. thence south nine deg west one
 hundred and sixty six perches. thence south forty
 four deg East forty perches. thence thirty three
 deg East sixty perches. thence south eight
 deg west sixty perches. thence south ten deg
 west sixty perches. thence south eighteen
 deg west eighty perches. thence south
 seven deg west sixty perches. thence south
 five deg East one hundred and ten perches.
 thence south fifteen deg west seventy perches.
 thence south twenty six deg west fifty four
 perches. thence south one deg thirty min East
 eighty six perches. thence south thirty five
 deg west sixty six perches. thence south
 twenty three deg thirty min west fifty four
 perches. thence south fifteen deg west
 forty four perches. thence south twenty six
 deg thirty min East seventy six perches.
 thence south thirty eight deg East eighty perches.
 thence south twenty one deg East thirty perches.
 thence south six deg west one hundred and
 seventy perches. thence south fifty three deg
 thirty min East twenty four perches.
 thence south seventy three deg thirty min East
 ninety perches. thence south eighty two deg East
 fifty six perches. thence south sixty nine deg East
 seventy perches. thence south seven deg five deg
 East sixty perches. thence south fifty six deg
 thirty min East sixty eight perches. thence south
 forty seven deg thirty min East sixty eight perches.
 thence south nineteen deg thirty min East
 forty four perches. thence south fifty seven deg
 East forty perches. thence south seventy deg
 East seventy four perches. thence south

State Road

fiftysix Deg thirty min East forty six perches.
 thence south thirty seven Deg thirty min East
 forty perches. thence south thirty Deg East
 seventy two perches. thence south forty five Deg
 thirty min East one hundred and eight perches.
 thence south thirteen Deg East thirty perches.
 thence south seven Deg west fiftysix perches.
 thence south fifty Deg East seventy perches.
 thence south twenty six Deg & twenty six
 perches. thence south twenty eight Deg East
 three hundred and four perches. thence
 south forty two Deg thirty min west eighteen
 perches. thence south thirty five Deg west
 twenty eight perches. thence south forty nine
 Deg west twenty six perches. thence south
 nine Deg west thirty four perches. thence south
 seven Deg thirty min East thirty perches. thence
 south thirty three Deg west twenty perches.
 thence south seven Deg west twenty six perches.
 thence south twenty five Deg west thirty
 perches. thence south fifteen Deg west
⁴⁰forty two perches. thence south thirty one
 Deg west twenty four perches. thence south
 twelve Deg west twelve perches. thence
 south seven Deg thirty min East eighteen
 perches. thence south seventeen Deg East
 thirty perches. thence south five Deg East
 forty perches. thence south fifteen Deg west
 twenty perches. thence south thirty three
 Deg west twenty perches. thence south
 thirty six Deg west thirty perches. thence
 south two Deg thirty min west seventy
 four perches. thence south five Deg thirty
 min East. twenty six perches thence
 south five Deg west twenty eight perches

State Road

thence south twentyseven deg East twentytwo perches. thence south eleven deg thirty min East twenty perches. thence south twentyfour deg East twenty perches. thence south thirtyeight deg East twenty perches. thence south fortyfive deg East eighteen perches. thence south twenty six deg thirty min East twelve perches. thence south two deg East twenty perches. thence south twentytwo deg East thirty perches. thence south one deg East forty perches. thence south twenty three deg west fortyeight perches. thence south sixty five deg west twentytwo perches. thence south five deg west thirtyeight perches. to the mouth of White Eyes Creek Cashton County Chas. meking in the whole length twenty^{two}four Miles forty six perches.

Recorded December 18th 1827

Cashton County Dr
Commissioners

Samuel Culbertson	} four days each	\$ 5.00
Benjamin Heady		\$ 5.00
Surveyor		
Samuel Robinson	} four days	\$ 6.00
Returns		2.00
Cherishment		
Samuel Morison	} four days each	\$ 3.00
Isaac Heady		\$ 3.00
Marker		
Gabriel Heady	} four days	\$ 3.00

I certify the accompanying to be a correct plat of the survey of the State road leading from Millersburgh in the County of Holmes
Over

by William Stokes thence to the mouth of White
Oyle Creek in Coshocton County Ohio whole
length of which is twenty four Miles and
forty six perches. whole length in Holmes County
Eleven Miles two hundred and twenty six perches.
whole length in Coshocton County twelve Miles
one hundred and forty perches

Samuel Robinson

May the 24th 1827

Surveyor

We the undersigned being duly appointed viewers to view and lay out a road by order of the Commissioners of Holmes County Ohio beginning at or near where the State and County roads cross in Range fourteen Township seventeen section twentyone thence the best way not to damage any fields to the quarter post south of section six Township seventeen Range fourteen thence north on the line to the center of S^d section thence to the Grave yard in the north west quarter of section thirty six Township twenty Range fifteen thence to the bridge on the outlet of the lake in section twenty six Township twenty Range fifteen ^{the} place of termination and after having met at the time and place appointed in said order and sworn as the said directs we did proceed to view the route and ground between the intermediate points and we consider the ground sufficient for a good road and will be of public utility to the inhabitants in the vicinity said road the same having been surveyed according to our directions as is certified on the accompanying plat

June 14th 1827

William Hendrickson }
 John Bowling } viewers
 George Drake }

Field notes of the above report beginning at or near where the state and County roads cross in Range fourteen Township seventeen section twentyone thence north seventy seven Deg west sixty perches. ² thence north sixty nine Deg west forty perches. ³ thence north forty four
 Over

74
 Deg west thirty perches. ¹⁹ then ce north sixty three
 Deg west eighteen perches. ⁵ then ce north
 three Deg west one hundred and twelve perches.
 then ce north forty five Deg west sixty perches
 then ce north fifty one Deg thirty min west
 one hundred and twenty perches. then ce
 north forty nine Deg thirty min west eighty
 perches. then ce north thirty Deg west
 four hundred and twenty two perches. then ce
 south eighty seven Deg thirty min west
 ninety seven perches then ce north three Deg
 thirty min west one hundred and eighty one
 perches. then ce north thirty four Deg west
 sixty perches. then ce north thirty seven
 Deg & forty five min west sixty perches.
 then ce north forty five Deg ~~fifteen min~~
 west one hundred and twenty perches.
 then ce north thirty two Deg thirty min
 west one hundred perches. then ce north
 fifty five Deg west sixty perches. then ce
 north seventy two Deg west seventy
 perches. then ce north eighty six Deg west
 fifty two perches. then ce north seventeen Deg
 thirty min west sixty eight perches. then ce
 forty six Deg thirty min west seventy six perches.
 then ce north sixty one Deg west thirty eight
 perches. forty five Deg East twelve perches.
 to the above mention Bridge

In Holmes County

Per Decem 20th 1827

Surveyor

Samuel Robinson } two days \$3.00
 Plat & certificate }

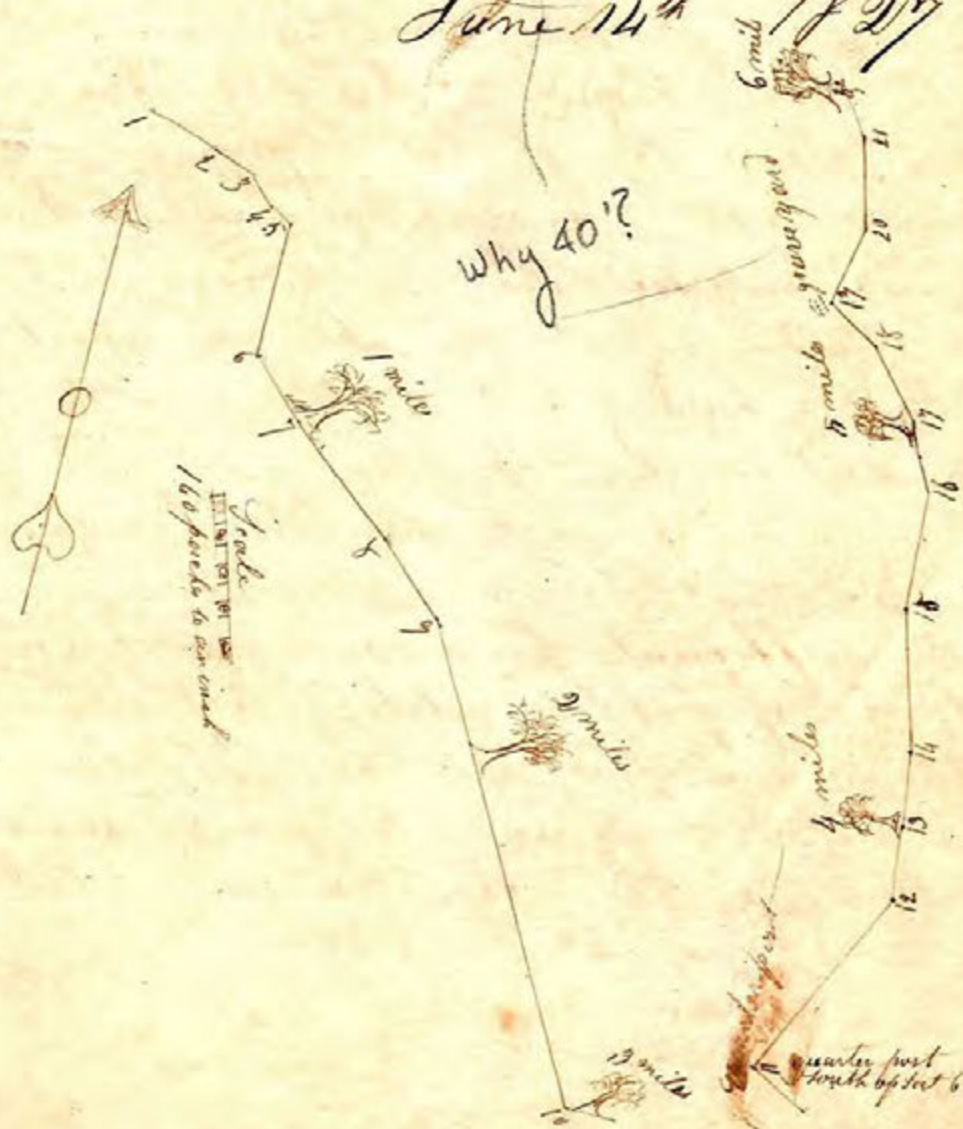
50

viewer

William Hendrick }
 John Poling } two days work
 George Drake }

I Samuel Robinson being duly appointed
 Surveyor to survey ^{and mark} a row by order of the Com-
 missioners of Holmes County Ohio. Beginning where
 the State and County roads cross in Range fourteen
 Township seventeen Section twentyone thence to
 the quarter post on the South side of section
 six Township seventeen Rang fourteen Thence
 north to the center of said section thence to
 the Graveyard on the northwest quarter of
 section thirtysix Township twenty Range
 fifteen thence to the Bridge on the out-
 let of the Lake in Section twentysix
 Township twenty Range fifteen the
 place of termination, of which the
 above is a correct plot of the same by
 course and Distance (40')

June 14th 1827



c. 20

No. 2 We the undersigned being duly appointed viewers to view and layout a road by orders of the Commission of Holmes County Ohio. beginning at James Millers Mill in Section seventeen Township thirteen Range thirteen thence to intersect the County road leading to Willersburg at the northwest corner of James Millers bottom field. thence along Said to Peiant Creek thence to John Buchannons bearing meckin thence through lot thirty nine ^{2^d} quarter ninth Township and seventh Range thence to intersect the County road in lot seven first quarter ninth Township and eighth Range and after having met at the time and place appointed in Said order and sworn agreeable to law we did proceed to view the ground between the intermediate points and we considered the ground sufficient for a road and consider it will be of publick utility to the inhabitants in the vicinity of Said road the same having been surveyed agreeable to our directions as is certified on the accompanying plat

June 25th 1827

John Beatty

George Hittes } viewers

No. 20

field notes of the above report beginning at 77
 James Millers Mill in Section seven town
 ship thirteen Range thirteen thence south
 sixty deg west sixteen perches. thence
 south thirtytwo deg thirty min west
 twentytwo perches. thence south sixtytwo
 deg west twentyeight perches. thence north
 eightyone deg thirty min west eighteen perches.
 thence north seventyfour deg thirty min west
 twenty perches. thence north eightyeight
 deg thirty min west fortyseven perches. thence
 south two deg thirty min ^{east} fifty perches.
 thence south sixtytwo deg west sixty perches.
 thence south ten deg thirty min west seventeen
 perches. thence south two deg east eighteen
 perches. thence south twentyfive deg thirty min
 west twentyfour perches. thence south forty
 deg west twenty perches. thence south fifty
 two deg west ten perches. thence south seventyone
 deg thirty min west fortyeight thence south
 eightyfive deg west eighteen perches. thence
 south seventyfour deg west eight perches.
 thence west seventyfour perches. to intersect
 the county road. whole length one mile one
 hundred and seventyeight perches.

Dec. December 25th 1827

In Holmes county

Surveyor

Samuel Robinson	} one day	\$1.50
Plat and Certificate		50

viewers

George Hites	} one day each
John Beatty	
Jacob Gray	

I Samuel Robinson being duly appointed
 over

No 20

78 Surveyor to survey and mark a road by order of the
 Commissioners of Holmes County Ohio beginning at
 James Millers Mill on section seventeen Township
 Thirteen Range Thirteen thence to terminate in
 lot No seven first quarter ninth Township
 and Eighth Range of which the above is a
 correct Plat of the same by course and distance
 June 23th 1827.



Scale
 160 paces
 to 1 inch

No 21

No 21 We the under signed being duly appointed viewers
 to view and lay out a road by order of the Com-
 missioners of Holmes County Ohio — beginning
 at the South west corner of lot six in
 the second quarter of the ninth Township and
 Eighth Range thence on the Southern survey
 route by Elza Critchfields house thence on the
 same route to John Boursses house at
 the north west corner of section nineteen
 Range fourteen Township seventeen or as near
 said corner as will intersect the state road
 and after having met at the time and place
 appointed in said order and sworn as the Law
 directs we did proceed to view the route and
 ground between the intermediate points and

we consider the ground sufficient for a good road and will be of public utility to the inhabitants in the vicinity of said road the same having been surveyed according to our directions agreeable to the certified Plat herewith accompanying this report

June 18th 1827 James Miller
Solomon Sigafos } viewers
Adam Croca }

Field notes of the above report beginning at the south west corner of lot Six in second quarter of the ninth Township and eighth Range thence north Eighty three Deg west two hundred perches. thence north seventy three Deg thirty min west fifty six perches. thence north sixty four Deg west sixty four perches. thence north seventy one Deg west eighty perches. thence north seventy four Deg west eighty four perches. thence north seventy two Deg west fifty perches. thence north eighty Deg west one hundred and thirty six perches. thence north fifty five Deg west sixty perches. thence north eighty Deg west two hundred perches. thence north sixty seven Deg west twenty two perches. thence South eighty four Deg west twenty eight perches. thence south seventy five Deg thirty min west fifty four perches. thence north seventy Deg west thirty six perches to John Banters house. whole length three miles one hundred and ten perches

Dec^r December 25th 1827

over

Holmes County Dr

Surveyor

Samuel Robinson

Plat & certificate

} one day

\$1.50

50

Viewers

James Miller

Solomon Sigafos

Adam Crook

} one day each



Samuel Robinson being duly appointed surveyor to survey and mark a road by order of the Commissioners of Holmes County Ohio beginning at the South west corner of lot six in the second quarter of the ninth township of the Eighth Range. thence on the Southern surveyed route by Olga Britchfield's house thence to John Bourtses at the North west corner Eastern quarter of section nineteen Range fourteen township seventeen. of which the above is a correct Plat of the same by course and distance

June 18th. 1827

4 We the undersigned being duly appointed viewers to view and lay out a road by order of the commissioners of Holmes County Ohio, beginning on the north and south road leading from Millersburgh to Wooster at or near section thirtythree and section twentyeight Township fourteen Range thirteen thence the nearest and best road to intersect the east and west road leading from Paintville to Loudenville in the north west quarter of section twenty six Township fourteen Range thirteen, and having met at the time and place appointed and sworn according to law we did proceed to view the ground and route between the intermediate points and we consider the ground sufficient for a good road and will be of public utility to the inhabitants in the vicinity of said road, the same having been surveyed agreeable to our directions as is certified in the accompanying Plat

June 20th 1827

Robert Beall ³ viewers
Hugh Crawford ³

Field notes of the above report beginning on the north & south road leading from Millersburgh to Wooster at or near section thirtythree and section twentyeight Township fourteen Range thirteen, thence north seventyseven deg thirty min east thirtyfour perches, thence north fiftyeight deg thirty min East forty six perches, thence north fiftyfive deg East six by seven perches, thence north seventysix deg East thirtyseven perches, thence north eighty deg thirty min East fortyeight perches, thence north fortyone deg East eightyeight perches, thence north sixtytwo deg thirty min East eighteen

over

82 perches thence north Eighty six or forty eight
 perches thence south Eighty eight or thirty nine
 East Eighty four perches. Thence north Eighty
 seven or East forty six perches, thence north
 forty two or thirty nine East seventy four
 perches, thence north twenty or East Eighty
 perches, to the East & west road leading from
 Paintsville to Loudenville whole length two
 miles and thirty perches.

And December 27th 1827

160 perches for road

I Samuel Robinson being
 duly appointed surveyor to survey and make
 a road by order of the Commissioners of Holmes
 County (Vt. beginning on the north
 and south road about forty per-
 ches East of the quarter post between
 section thirty three and twenty eight
 Township fourteen Range thirteen
 near Jonathan Butters. Thence
 to intersect the East and west road
 leading from Paintsville to Loudenville
 in the north west quarter of section
 twenty six Township fourteen Range
 thirteen of which the above is a correct
 Plat of the same by course and distance
 June 20th 1827

Holmes County Vt.
 Surveyor
 Samuel Robinson } one Day \$1.50
 Plat and Certificate } 0.50
 Viewer
 Robert Beall } one Day Each
 Hugh Crawford }

No 23

We the undersigned being duly appointed viewers to view and lay out a road by order of the commissioners of Holmes County Ohio beginning on the road leading from Berlin to Poulsons bridge near the house of John Painters thence to intersect the Sug road at the head of the Swamp south East of Broulands house and having met at the time and place appointed and after being sworn as the law directs we did proceed to view the Ground and route between the intermediate points and we consider the ground sufficient for a good road and will be of publick utility to the inhabitants in the vicinity of said road the same having been surveyed according to our Directurs as is Certified in the accompanying Plat

June 30th 1827

Gabriel Moore $\frac{2}{3}$ viewers
Abraham Ward $\frac{1}{3}$

Field notes of the above report beginning on the road leading from Berlin to Poulsons Bridge near the house of John Painters, thence north forty two west fifty six perches, thence north fifty five and west thirty four perches, thence north nine and west thirty nine perches, thence north sixty two

23

84 Deg thirty runs west twenty perches.
 Thence north fifty two Deg west ten perches
 Thence north thirty Deg west sixteen
 perches. Thence north twenty two Deg west
 thirty six perches. Thence north sixty two
 Deg west thirty four perches. Thence north
 forty five Deg west thirty perches. Thence
 north fifty five Deg thirty runs west forty
 two perches. Thence north forty five Deg west
 fifty six perches. Thence fifty one Deg west forty
 four perches. Thence north thirty eight
 Deg west ten perches. Thence north fifty
 Deg west thirty perches. Thence north
 forty Deg west fifty five perches. to inter
 sect the dug road at the head of the swamp
 South East of Rowland's house. Whole
 length one mile one hundred and ninety five
 perches. Recd January 3^d 1828

Holmes County Dr

Surveyor		
Samuel Robinson	one Day	\$1.50
plat & Certificate		0.10
viewers		
Gabriel Moore	one Day	Each
Abraham Ward		



I Samuel Robinson being
 duly appointed surveyor to survey and
 mark a road by order of the Com-
 missioners of Holmes County Ohio.

beginning on the road leading from Berlin to Paulson's
 bridge in lot one township ten range six third quarter
 near the house of John Painte thence the nearest and
 best way to intersect the dug road at the head of the
 Swamp south East of Rowland's house near the center
 of section seven township fourteen Range twelve of which the above
 is a correct plat of the same by course and distance June 30th 1827

No 24.

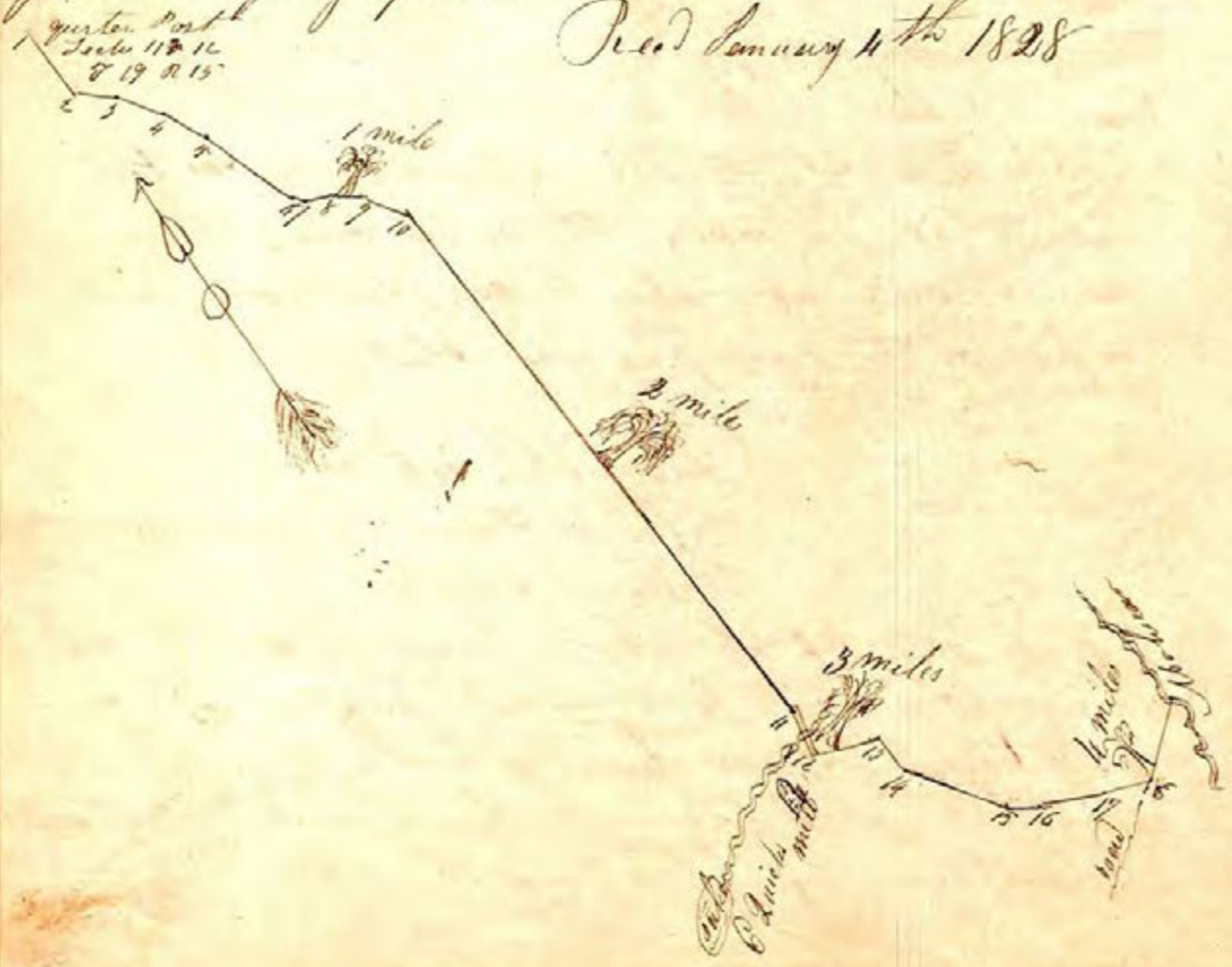
No We the undersigned being duly appointed Viewers to view and lay out a road by order of the Commissioners of Holmes County Ohio Beginning on the road leading from Lewits to Cornelius Quicks at the quarterpost between sections Eleven and twelve Township nineteen Range fifteen thence by C. Quicks Mill from thence to be continued as a new road to Bonnets bridge on Mohican in Range fifteen Township twenty section twentyseven Agreeable to said appointment we met at the time and place appointed in said Order and was sworn according to Law we did proceed to view the Ground and route between the intermediate points and we consider the Ground sufficient for a road and will be of public utility to the inhabitants in the vicinity of said road, the same ~~thing~~ having been surveyed agreeable to our directions as is certified on the accompanying Plat

David Drak
 Willard Town Viewers
 William Smith

Tracts notes of the above beginning on the road leading from Lewits to Cornelius Quick at the quarter post between sections eleven & twelve Township ¹⁹nineteen Range fifteen thence north two ^{thirty}west sixty six perches thence north forty eight ^{thirty}west sixty over

thirtyfour perches. thence north thirtysex Deg
 thirty nine west fortyfour perches. thence
 north twentyfive Deg thirty nine west fortytwo
 perches. thence north nineteen Deg west eightyeight
 perches. thence north fortyon Deg west fourteen
 perches thence north sixtytwo Deg west twenty perches
 thence north fiftythree Deg west thirtytwo perches
 thence north thirtyseven Deg west thirty six perches.
 thence north two Deg thirty nine west five hundred
 and thirtyfour perches. thence north six Deg east
 fortyfour perches. thence north seventyone Deg
 west fiftyfour perches. thence north five Deg
 west thirtytwo perches thence north thirty
 six Deg west ninetyfour perches. thence north
 fiftyone Deg west thirtytwo perches. thence
 north sixtyfour Deg west fifty perches. thence north
 sixtyeight Deg west fortytwo perches. thence south
 fiftyfour Deg west sixtytwo perches. to Bonnets
 bridge on Abbeem in Rang fifteen Township
 twenty section twentyseven whole length
 four miles forty perches.

Recd January 11th 1828



of Samuel Robinson being duly appointed surveyor
 to survey and mark a road by order of the Commis-
 ioner of Holmes County Ohio Beginning at the
 quarter post between sections eleven and twelve
 Township nineteen Range fifteen thence to
 Councils Quills Mill thence to Bonnets bridge on
 Mohicken in R fifteen & twenty & twenty seven
 of which the above is a correct plat of
 the same by course and distance

June 12th 1827

In Holmes County

Surveyor

Samuel Robinson	} 2 Day	\$ 3.00
plat and certificate		

viewers

David Drake	} 2 Day Each
Willard Hower	
William Smith	

To the Commissioners of Holmes County
Gentlemen

Agreeable to your order of June 14th we the under-
signed met and after being sworn as the Law directs
did proceed to view the ground for a road begining on
the County road at the Northwest corner of lot
twentytwo in the first quarter of the ninth Town-
ship of the Eighth Range and intersecting the
road leading from Lockhearts improvement to
Drimplins on the South side of said improvement on
lot seven first quarter ninth Township Eighth
Range and have caused the same to be surveyed
and marked according to Law We therefore report
in favour of said being established as a publick
high way Given under our hands
the fifth of June 1827

Wm. Frazier
John Williams Viewers
John Young

Field notes of the above begining on the County
road at the northwest corner of lot twenty
two in the first quarter of the ninth Township
of the Eighth Range thence north Eighty nine deg
East three hundred and thirty two perches thence
north fifty five deg thirty nine East thirty four
perches thence north Eighty eight deg East thirty
one perches thence South Eighty four deg East
twenty seven perches thence South sixty two
deg East sixteen perches thence ^{South} Eighty eight deg
East fifty perches to the road leading from
Lockhearts improvement to Drimplins
Whol Length one mile one hundred and sev-
enty perches.

Recd January 8th 1828

I Samuel Robinson being duly appointed Surveyor to Survey and mark a road by order of the Commissioners of Holmes County Ohio beginning on the County road ten perches west of the north west corner of lot twenty two first quarter ninth Township Eighth Range thence to terminate on lot Seven first quarter ninth Township Eighth Range South of A Lockhearts improvements of which the above is a correct Plat of the same by course and distance.



Holmes County O
 Surveyor Samuel Robinson } one Day \$1.50
 Plat & certificate } . 50
 Viewers
 Thomas Grazier }
 Jehu Williams } one Day Each
 John Young }

To the Commissioners of Holmes County
 We the undersigned having been appointed by
 an act of the Legislature of the State
 of Ohio passed 26th January 1827 Commissioner
 to locate a road from Newark in the County
 of Licking via Danville in the County of Knox
 to the North boundary of the County of Holmes
 in a direction for Wooster in the County of Wayne
 met at Newark on the 26th of April last
 and after employing James Porter Surveyor.
 James Low and Mervin Cully Chairmen, Thomas
 Plummer markers. proceeded to run a base line
 in a direction for Danville and to carefully
 examine the adjacent Country by which we
 found it so hilly at the distance of from six
 to nine miles from Newark that we
 deemed it almost impracticable to make a
 road of reasonable grade nearer than the route we
 have preferred or that of the present County
 road leading from Newark to the North
 boundary of the County a plat of which is
 herewith annexed showing by a careful exam-
 ination of the respective routes that the western
 route was the better ground and that we could
 locate a road thereon of a grade not exceeding five
 degrees on the steepest hills and that it would
 not be further from a direct ^{line} to Martinsburgh
 than it would on the other at the distance of
 six miles Newark, we therefore commenced the
 location on the western route extending it
 through Martinsburgh thence to Browns Mill
 on Dubourg thence to Danville thence crossing
 the Kanawha river at Enlow's ford thence
 to the North boundary of Holmes County
 Distance forty eight miles one hundred

and eighty perches,

of which there is in Licking County 13 = 000

in Knox - - - - - 23 = 207

in Holmes - - - - - 11 293

48 = 180

and that the following persons have been

Employed in Locating Said Road

Name	Days	Rate	Total
Jonathan Butter	34	at \$1.50 p day	\$51 00
Robert Davidson	34	do do	\$51 00
Timothy Colcopy	37	do do	\$55 50
James Porter Surveyor	35	7 of which he charge for diet	\$52 50
James Low Chainmen	35	at 75 c p day	\$26 25
Merrin Bulley do	10	do do	\$07 50
Thomas Plummer	2	do do	\$01 50
Cornelius Barklow	4	do do	\$03 00
James Blizard	5	do do	\$03 75
John Blake	9	do do	\$06 75
James Harrod	4	do do	\$03 00
John Robeson	13		\$09 75
James Bannet	13		\$09 75
Total Expence			\$181 25

Which sum is appropriated among the Counties through which the road passes

Name	Licking	Knox	Holmes
Jonathan Butter	13 64	24 82	12 57
Robert Davidson	13 64	24 82	12 57
Timothy Colcopy	14 85 7	26 98 6	13 65 7
James Porter	14 05	25 50	12 88
James Low	07 02	12 79	06 44
Merrin Bulley	02 00 7	03 65 2	01 83
Thomas Plummer	00 40	00 73	00 36
Cornelius Barklow	00 80	01 46	00 74
James Blizard	01 00	01 82 5	00 92 5
			Over

	Licking	Knox	Oldham
John Blake	1 82	03 28	1 65
James Harro	00 80	01 46	00 74
John Roberson	02 61	04 73	02 39
James Bennet	02 61	04 73	02 39
	75 25 4	136 88 3	69 04 2

Newark 25th June 1827
 Timothy Collopy
 Robt Davidson Commissioner

Field notes of the above beginning at North fork of Zanesville road thence north Seventyseven deg thirty min East thirtytwo perches along road. thence North fifteen min East one hundred and four perches with Greaves road to Mount Vernon. thence north nineteen deg East one hundred and thirteen perches to a maple. thence north six deg west seventyone perches to anile tree a white oak. thence the same course thirtysix perches to a post. thence ⁷¹ north seven deg fifteen min East thirtweight perches to a post thence north eight deg thirty six west twentythree perches to a stump mortised. thence north nine deg East thirty min ~~East~~ two hundred and twentythree perches to two mile tree a red oak. thence the same course two hundred and fiftyfour perches to post in road to Mount Vernon. thence north two deg west sixtysix perches to three mile tree a white oak. thence same course Eightyfour perches to a white oak. thence north three deg East two hundred and thirtysix perches to four mile tree a white oak. thence same course one hundred and sixtytwo perches to a post near Beavers house thence north nine deg thirty min west thirtysix perches to a post. thence north eight deg East one hundred and twentytwo perches to five mile post near stump. thence the same course

seven by three perches to a post. thence north
 seven Deg East twenty^{four} perches to post
 thence north Eight Deg west forty six perches
 to a maple tree. thence north five Deg East
 one hundred and fifty two perches to a post
 thence north thirteen Deg East twenty five
 perches to six mile post in Barrens. thence
 the same course thirty four ^{perches} to a Chestnut
 tree. thence north four Deg East thirty three
 perches to a Chestnut tree. thence the same
 course nine perches to a Jack oak. thence north
 sixty seven Deg west fourteen perches to post in
 line of Stewart & Evans. thence north one hund-
 red and twenty four perches to a post. thence
 north fifteen Deg west one hundred and six perches.
 to seven mile tree or Chestnut. thence the same
 course ninety four perches to a red oak tree. thence north
 three Deg forty five min. East forty four perches to a
 post thence twenty two Deg west ninety seven
 perches to a black oak tree. thence north Eight
 Deg west twenty six perches to a Chestnut tree
 thence north twenty three Deg thirty ^{min.} west fifty nine
 perches to Eight mile tree thence the same course
 eighty perches to post in School land. thence north
 six Deg thirty min. East sixty five perches to a
 maple thence north forty Deg forty five min.
 East thirty perches to a post thence north
 fifty three Deg East forty seven perches to a post
 near run thence north twenty eight Deg fifteen ^{min.}
 East seventy four perches to a post thence north
 seven Deg west twenty four perches to nine
 mile tree or white oak thence the same course
 ten perches to a post. thence north twenty six Deg
 thirty min. west one hundred and six perches to
 a maple tree. thence north three Deg west
 over

twenty perches to post. thence north nine deg
 fifteen min East one hundred and Eightyfour
 perches. to ten mile post near tobaccohouse thence
 the same course three hundred and twenty perches
 eleven mile a little jack oak thence the same course
 one hundred and thirtyeight perches ritea road
~~thence thence~~ thence the same course one hundred
 and Eightytwo perches to twelve mile tree a
 plum. thence the same course one hundred and
 thirtytwo perches to prairie run, thence the
 same course one hundred and fifty eight perches
 to Beams fork of creek, thence the same course
 thirty perches to thirteen mile post at Knox
 County line. thence the same course three
 hundred and twenty perches to fourteen mile tree
 a white oak. thence the same course
 three hundred and twenty perches. to fifteen
 mile post in the Street of Martinsburgh
 thence north seventysix perches to a post
 north of limits of down. thence north thirty
 deg fortyfive min East two hundred and
 fortyfour perches to sixteen mile tree. thence
 the same course one hundred and eight perches, to a
 post thence north. twentyfive deg thirty min
 East two hundred and twelve perches to seventeen
 mile tree near J. Harrods. thence the same
 course one hundred and thirtythree perches to
 a post in lane of Harrods. thence north twenty-
 three deg East one hundred and eightyseven perches
 to Eighteen mile tree. thence the same course
 one hundred and twentyone perches to a
 white oak tree. thence north twenty eight deg
 East fiftytwo perches to Vernon road thence the
 same course one hundred and thirtynine perches to nineteen
 mile tree a white oak. thence north twentyseven deg

East one hundred and fifty ⁵⁴~~four~~ ⁵⁴ perches Melech road
 thence the same course one hundred and sixty six perches
 to twenty mile tree in wind fall. thence north
 twenty five Deg thirty min. East two hundred and eighty
 eight perches. to post at Indian field run. thence
 thence north eighteen Deg forty five min. East
 thirty two perches to twenty one mile tree.
 thence the same course forty seven perches to
 a road to Vernon. thence the same course two
 hundred and seventy three perches to twenty two
 mile tree. thence the same course three hundred and
 twenty perches. to twenty three mile tree at Chesnut
 thence the same course sixty two perches to a post
 near J. Dillons house. thence north thirty four Deg
 East two hundred and thirty two perches to post in
 barnens near road. thence north seven Deg west
 twenty six perches to twenty four mile tree. thence
 the same course one hundred and three perches to a
 post thence north seventy three perches to a post
 on a point. thence north thirty four Deg fifteen min
 west fourteen perches to a post. thence north
 twelve Deg thirty min. East twenty perches to a
 post thence north forty seven Deg East twenty eight
 perches to a post. thence north thirty one Deg thirty
 min. East eighty two perches to twenty five mile tree
 thence the same course twelve perches to Owl Creek
 thence north twenty six Deg fifteen min. East nine
 perches across creek. thence north seventeen Deg west
 fourteen perches to a post. thence north twenty
 five Deg East one hundred and twenty six perches
 to a white oak in gap. thence north fifteen Deg
 East one hundred and fifty nine perches to
 twenty six mile tree near Lidich. thence the same course
 three hundred and twenty perches to twenty seven mile tree
 in County road. thence north twenty Deg East one
 hundred and eighty six perches to bridge in State road
 over

96

State Road

to Carbocton thence north Eleven Deg fifteen min East
 one hundred and thirtyfour perches to twentyeight
 mile tree thence the same course ten perches to a
 sugar tree in road thence north one Deg East three
 hundred perches to the corner of the Town of Danville
 thence north five Deg East ten perches to twenty
 nine mile in street of town thence the same course
 seventyfour perches to a post thence north
 twentyfour Deg East fortyseven perches to a
 maple tree thence north thirtyseven Deg East
 one hundred and ninety nine perches to thirty
 mile in Elm thence the same course one
 hundred and eightysix perches to a steep bank
 to be leveled thence the same course one hundred
 and thirtyfour perches to thirtyone mile tree a white oak
 thence north thirty nine Deg fortyfive min East one
 hundred and ninety eight perches to hickory tree thence
 north thirtyfive Deg fifteen min East one hundred
 and twentytwo perches to thirtytwo mile tree
 thence the same course one hundred and eighty eight
 perches to a post at point of hill thence north
 twenty Deg west fiftytwo perches to a hickory
 thence north twentyfive Deg west eighty perches
 to thirtythree mile tree thence the same course
 thirtytwo perches to a post at top of hill in
 head of gully thence north thirty one Deg
 fortyfive min East fourteen perches to a little
 Dogwood thence north fortytwo Deg thirty min East
 eleven perches to white oak tree thence north twen-
 tythree Deg East fourteen perches to white oak tree
 thence north fifteen Deg fifteen min East eleven
 perches to white oak tree thence north eighteen Deg
 thirty min East twentytwo perches to white
 oak tree thence north thirty six Deg fifteen min
 east twentyfour perches to white oak tree

thence north forty three deg forty five min East
 sixteen perches to a dead white oak. thence north
 twenty seven deg east one hundred and seventy six
 perches to thirty four mile tree north of Davidsons
 run thence north twenty nine East one hundred
 and nine perches to a cherry tree. thence north
 fifty six deg East one hundred and ten perches
 to a white oak in a gap thence north thirty
 three deg thirty min East one hundred and one
 perches to thirty five mile tree a white oak.
 thence north fifty three East eighty three
 perches to No. 10 on river thence north eighty
 deg thirty min East twenty perches to cross river
 thence north forty four deg forty five min East fifty
 perches to run. thence the same twenty eight perches
 to a white oak. thence north sixty two deg thirty min
 East seventy four perches to a post. thence north
 twenty nine deg fifteen min East sixty five perches
 to thirty six mile tree thence the same course eighty
 perches to a white oak. thence north ⁴³ forty three
 deg thirty min East forty eight perches to a post.
 thence north nineteen deg thirty min East fifty four
 perches to a post. thence north thirty three deg East
 twenty five perches to Holmes county line. thence
 the same course thirty nine perches to a white oak.
 thence north fifty six deg forty five min East
 twenty four perches to a white oak. thence north
 seven by two deg thirty min East forty four perches
 to post near an oak. thence north eighty eight deg
 East six perches to thirty seven mile tree. thence
 the same course twenty two perches to small
 oak tree. thence north twenty two deg thirty min
 East ten perches to a post thence north forty three
 deg one hundred and thirty two perches to a gum tree
 thence north thirty eight deg east one hundred and
 fifty six perches to thirty eight mile tree a hickory

Holmes
county

thence north twentythree deg thirty min East
 two hundred and two perches to a post near
 Loudenville road. thence north forty deg East
 one hundred and eighteen perches to thirty nine
 mile tree a spin oak. thence the same course one
 hundred and thirty eight perches to a post. thence north
 seventy nine deg East one hundred and seventeen perches
 to a white oak tree. thence north sixty five deg
 east thirty three perches to a post. thence north
 twenty two deg thirty min East thirty two
 perches to forty mile tree a white oak. thence
 the same course one hundred and fourteen
 perches to a post. thence north forty eight deg
 East one hundred and ninety two perches to post
 thence north twenty six deg East fourteen per-
 ches to forty one mile tree thence the same course
 sixty six perches to post. thence north forty five
 deg thirty min East twenty three perches to a
 maple tree. thence north fifty two deg thirty
 min east twenty four perches to a post near a
 lynn thence north thirty four deg East one
 hundred and eighty five perches to a white oak
 across run thence north fifty one deg thirty min
 East twenty two perches to forty two tree a
 white oak. thence the same course one
 hundred and eight perches to post.

thence north forty four deg fifteen min East thirty one
 perches to a fence thence north forty deg East thirty
 one perches to a sugar tree. thence north twenty
 eight deg East one hundred and fifty perches to
 forty three mile tree thence the same course one
 hundred and nine perches to a post thence north
 thirty four deg East two hundred and eleven perches
 to forty four mile tree thence the same course
 one hundred and ten perches to a white oak thence

north thirty two deg thirty min East twenty perches 99
 to a post in gutter. (Thence north twenty five deg
 thirty min East thirty perches to a post (thence
 north thirty five deg East thirty five perches to
 a white oak (thence north forty three deg thirty min East
 one hundred and twenty five perches to forty five mile
 tree near a pond (thence the same course one hundred
 and forty eight perches to a post (thence north
 fifty one deg thirty min East twelve perches to a
 post in bottom) thence north seventy one deg East
 seven perches to a post near run) thence north
 thirty three deg East sixty five perches to a post near a
 pond) thence north forty three deg East eighty eight
 perches to forty six mile post.) thence north thirty
 eight deg East eight perches cross run to post.)
 thence north thirty three deg East three hundred
 and twelve perches to forty seven mile tree
 thence the same course one hundred and twenty
 perches to post near a pond) thence north thirty
 one deg fifteen min East one hundred perches to
 post near run thence north thirty three deg East
 one hundred perches to forty eight mile tree thence
 the same course one hundred and eighty perches to
 Wayne county line at a white oak about thirty
 perches East of the center of section twenty two
 and twenty seven of Township eighteen of range
 fourteen.

Revised January 31st 1828

It will be well to state that in ascending and
 descending hills the survey was confined to five deg of
 Elevation in depression as an extreme guide except some
 short steep banks that may be easily cut down
 and of those there are but few

A Correct Survey and draft Complete June 20th 1827
 Total 200 perches to an Inch

No. 1 To the Commissioners of Holmes County, Gentlemen, having met pursuant to your order, on the 20th Dec. last, after being sworn as the law directs, proceeded to view and cause to be surveyed and marked a route for a county road beginning at the State Road leading from Newark to Akron on Lot 6. See No. 2 39, P. No. 9 thence through to Cornelius Quicks Mill, and find the ground suitable for a road and believe said road will be of Publick utility, Should the honorable Commissioners grant the same according to the survey and plat accompanying this report.

John Wetherbee
Daniel Priest
Elijah Boling

Field Notes of the above road report
 1. North forty two degrees East two hundred perches. 2. thence North sixteen degrees East one hundred and twenty eight perches
 No. 3. thence North two degrees ~~east~~ fifteen minutes West three hundred and eight perches. No. 4. thence North twenty two degrees West forty two perches. No. 5 thence North forty one degrees East twenty perches
 No. 6 thence North Eleven degrees and thirty minutes West sixty eight perches. No. 7 thence North five degrees East sixteen perches, No. 8 thence North sixteen degrees East thirty two perches. No. 9 North two degrees and thirty minutes West one hundred and six perches
 No. 10 thence North fifteen degrees and fifteen minutes West forty perches. No. 11 thence

North Nine degrees East fifty two perches
 No. 12 North two degrees and thirty minutes West
 Sixty four perches. No. 13 thence North fourteen
 degrees and thirty minutes East twenty eight
 perches. No. 14 thence North thirty degrees East
 fourteen perches. No. 15 thence North thirty
 nine degrees and thirty minutes West
 forty four perches. No. 16 thence North twenty
 one degrees and thirty minutes East twenty
 four perches. No. 17 thence North two
 degrees and thirty minutes West one
 hundred and ninety eight perches.
 No. 18 thence North thirteen degrees and
 thirty minutes West twenty eight perches
 No. 19 North Nineteen degrees East twenty
 two perches. No. 20 thence North two
 degrees and thirty minutes West ninety
 Six perches. No. 21 thence North thirteen
 degrees and thirty minutes East fifty
 two perches. No. 22 thence North twenty
 degrees and thirty minutes East eighteen
 perches. No. 23 thence North Seventeen
 degrees East one hundred and twenty
 perches. No. 24 thence North eight degrees
 and thirty minutes East forty eight
 perches No. 25 thence North Sixteen degrees
 and thirty minutes East sixty four
 perches. No. 26 thence North thirty nine
 degrees East forty two perches. No. 27
 thence North twenty seven degrees and
 thirty minutes East forty six perches.
 No. 28 thence North thirty three degrees East
 thirty Six perches. No. 29 thence North Eighteen
 degrees West eighteen perches. No. 30 thence
 North two degrees and thirty minutes West
 one hundred and thirty eight perches. No. 31 thence
 North Six degrees East forty two perches

5 miles

6 miles

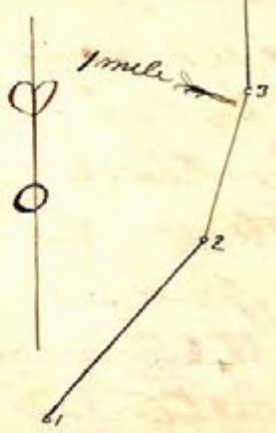
4 miles

3 miles

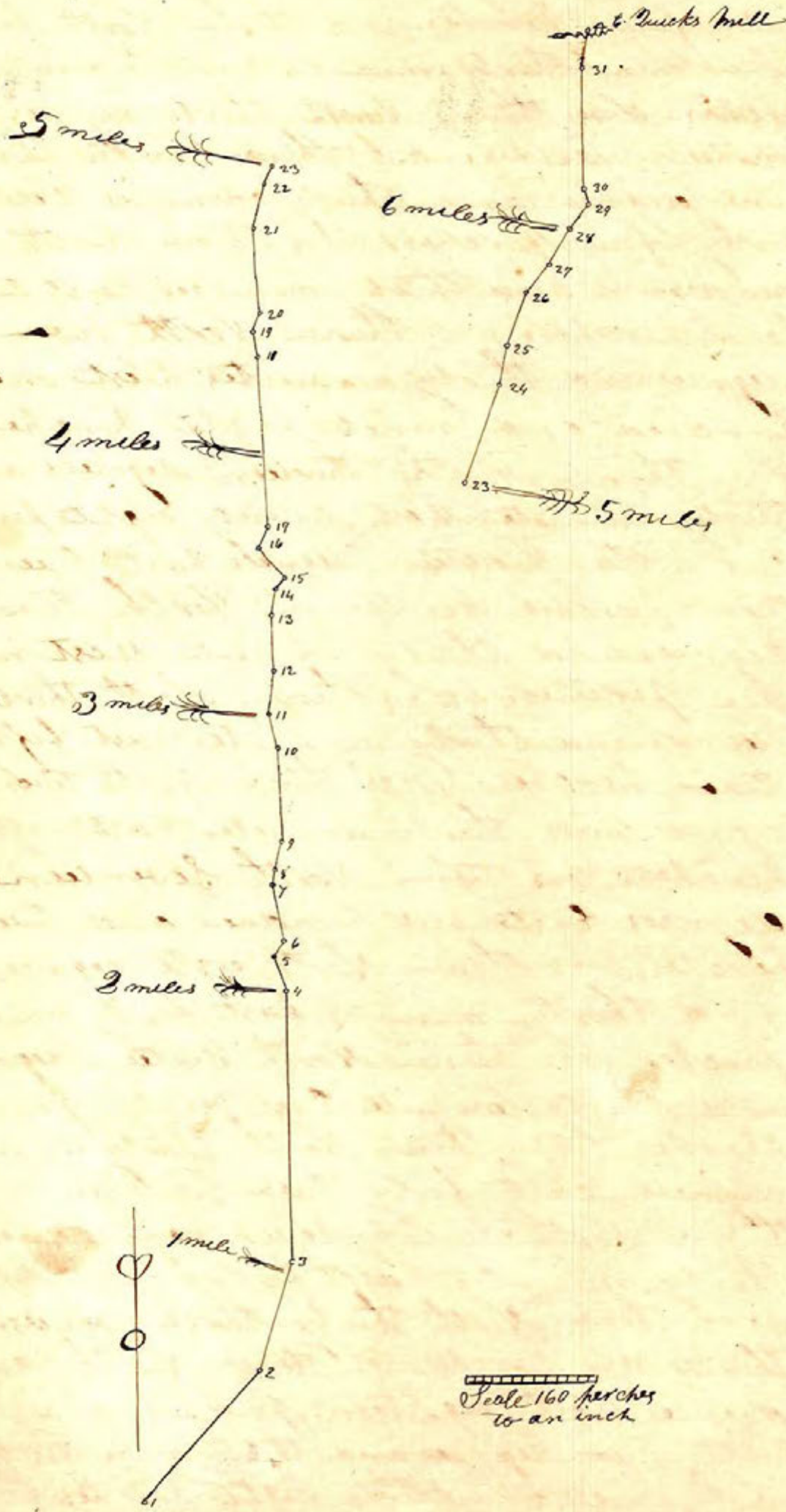
2 miles

1 mile

Ducks Mill



Scale 160 perches to an inch



178 26

Whole length Six miles and two hundred and thirty four perches - 103

I do hereby certify the above to be a correct plat of the Road beginning at the State Road leading from Newark to Ackron on Lot 6. Section 2 Township 9 of Range 9. thence to Cornelius Ducks Mill on the South east quarter of Section 26 Township twenty of Range fifteen. December 24th 1827
Samuel Robinson Surveyor

Surveyor	Holmes County, O
Samuel Robinson 3 days	\$ 4.50
Plat & Certificate	50
	<hr/> 5.00

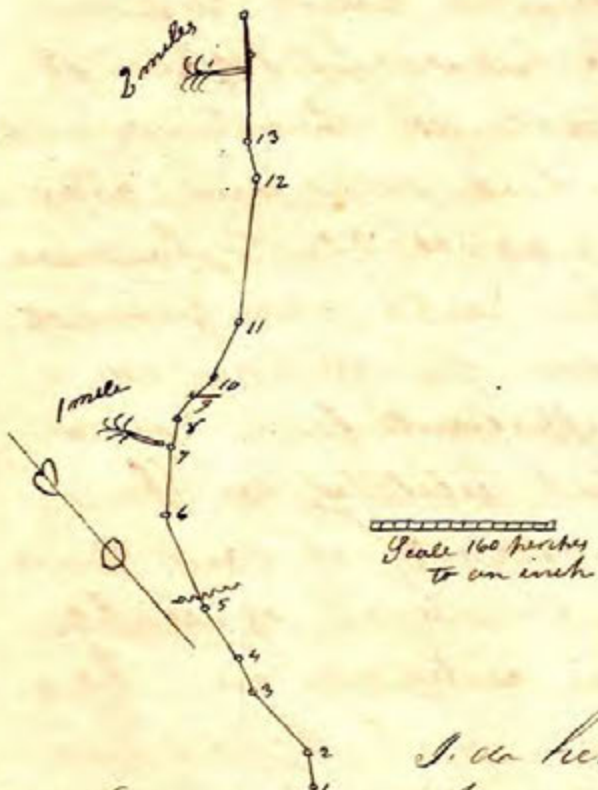
Viewers
Daniel Priest }
John Weatherbee } 3 days each
Elijah Boling }

No. 2 To the Commissioners of Holmes County
 Gentlemen having met pursuant to your order
 on the 24th of December last after being
 duly sworn proceeded to view the ground
 for making an alteration in the road call
 the Morgan County road. Beginning at
 John Boling's barn on the North East
 quarter of Section ¹⁶ Township Nineteen
 Range fifteen. thence near the North
 East quarter of Section Three Township
 aforesaid. and find the alteration prayed
 for to be a nigher route and on better
 ground than the old route and
 of less injury to the individuals we
 therefore caused the same to be surveyed
 and marked according to the plat
 accompanying this report

John Wetherbee }
 Daniel C. Priest } viewers
 Elijah Boling }
 }
 }

Field notes of the above Road Report
 1 North thirty one degrees and thirty minutes
 East twenty eight perches. 2 thence North
 one degree and thirty minutes West seventy
 perches. 3 North fourteen degrees East
 thirty perches. 4 thence North eight degrees
 and thirty minutes East fifty two perches
 5 thence North seventeen degrees and thirty
 minutes East eighty four perches. 6 thence
 North forty seven degrees and thirty minutes
 East fifty six perches. 7 thence North
 fifty four degrees East twenty four perches
 8 thence North seventy three degrees and
 thirty minutes East twenty four perches

No 9 thence North Eighty nine degrees East twenty two perches. No 10 thence North Sixty five degrees East fifty perches. No 11 thence North forty eight ~~degrees~~ East one hundred and twenty perches. No 12 thence North twenty Eight degrees and fifteen minutes East thirty perches. No 13 thence North thirty eight degrees East one hundred and two perches —
 Whole length two miles and fifty two perches.



I do hereby certify the above to be a correct plat of the alteration of that part of the county Road commonly called the Morgan County Road. Beginning at John Boling's barn on the North East quarter of Section sixteen Township fifteen Range fifteen thence (to or) near the North East corner of the South East quarter of Section three Township fifteen Range fifteen — December 26th 1827
 Samuel Robinson Surveyor

Surveyor	Holmes Co. Dr	
Samuel Robinson 1 day		\$ 1.50
Plat and certificate		50
		<u>2.00</u>

Witness
 Samuel & Priest } one day each
 John Weatherlee
 Elijah Boling

We the undersigned being duly appointed
 viewers to view and lay out a road by order
 of the Commissioners of Holmes County Ohio
 Beginning where the State and County
 Roads intersect on Section twenty one Township
 Seventeen Range fourteen. thence to John
 Frayer on Section two township nine of
 Range Eight Lot twelve. thence to Amereu
 Mackey ^{senr} on Section three Township nine
 of range eight Lot seven. thence the most
 eligible rout to intersect the County road
 at A. Shrumblers on the South East
 quarter of Section one Township eight of
 Range eight. we met at the time and
 place appointed in said order and after
 having been sworn agreeable to Law we
 proceeded to view the routs and ground
 between the intermediate points and we
 consider the ground sufficient for a road
 and will be of publick utility to the
 inhabitants in the vicinity of said road
 the same having been surveyed agreeable
 to our directions as is certified on the
 accompanying plat

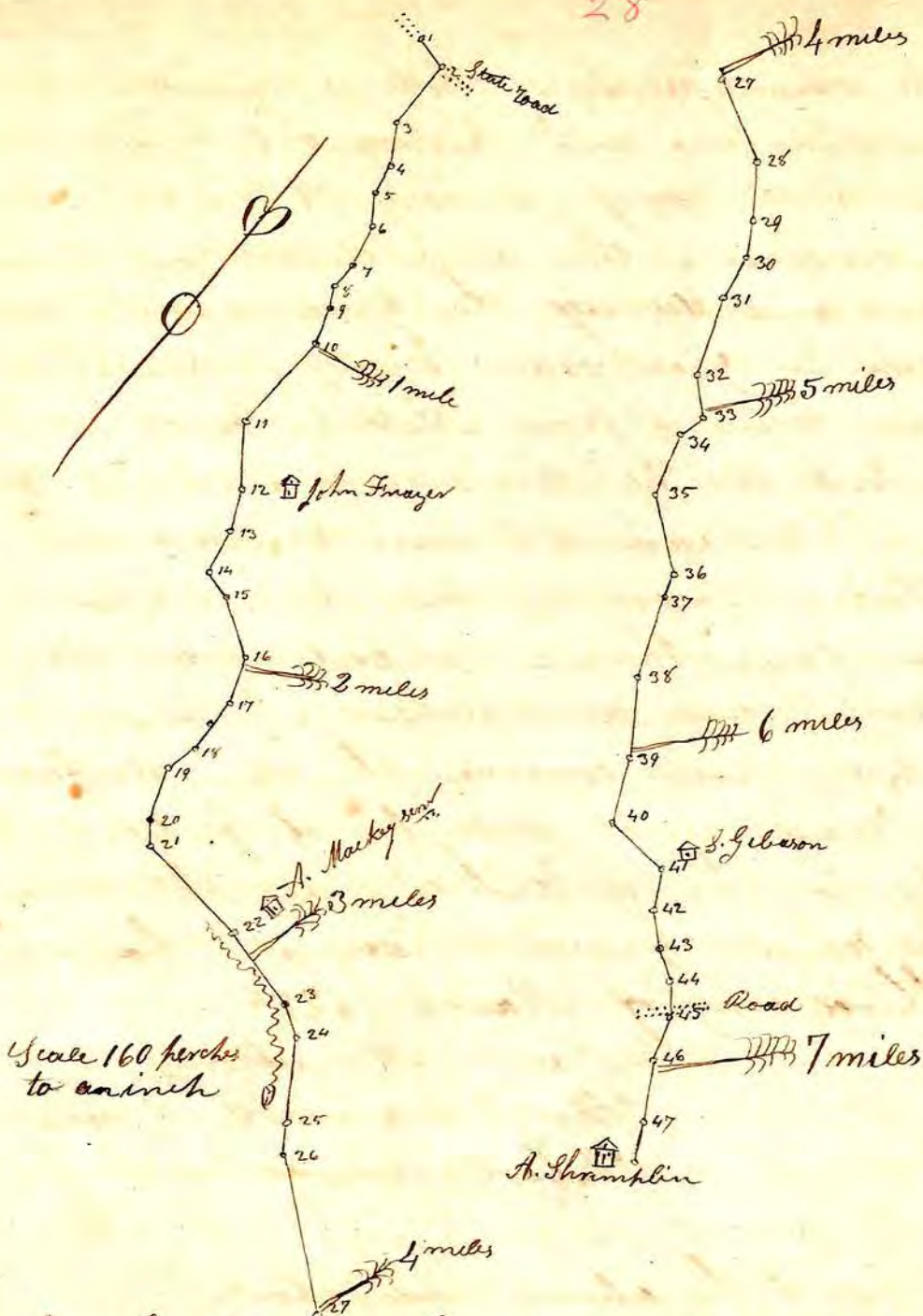
David Drake
 Samuel Shrumbler
 David L. Dewitt
 Viewers

Field Notes of the above Road report

- No. 1 South Seventy Seven degrees East thirty one perches
- No. 2 South three degrees east sixty three perches
- No. 3 South thirty three degrees East thirty eight perches
- No. 4 South ten degrees East twenty eight perches
- No. 5 South thirty Seven degrees East thirty perches
- No. 6 South fourteen degrees East thirty eight perches
- No. 7 South five degrees and forty five minutes East

twenty four perches. No. 8 South Nineteen degrees
 and thirty minutes East eighteen perches. No. 9
 South eighteen degrees and thirty minutes East
 thirty six perches. No. 10 South ninety four perches
 No. 11 South thirty eight degrees and thirty minutes East
 Sixty perches. No. 12 South twenty Seven degrees
 East forty perches. No. 13 South twelve degrees
 East forty two perches. No. 14 South Seventy
 four degrees East twenty eight perches. No. 15
 South fifty nine degrees East fifty six perches
 No. 16 South twenty three degrees East forty
 four perches. No. 17 South three degrees and
 thirty minutes East fifty perches No. 18
 South fourteen degrees West twenty eight perches
 No. 19 South twenty one degrees and thirty minutes
 East fifty perches. No. 20 South forty five degrees
 East twenty three perches. No. 21 South Eighty
 five degrees East. one hundred and seven perches
 No. 22 South Seventy eight degrees East Seventy
 eight perches. No. 23 South fifty seven degrees East
 thirty three perches. No. 24 South thirty two degrees
 East seventy three perches No. 25 South thirty
 eight degrees East thirty two perches. No. 26
 South fifty three degrees and thirty minutes
 East one hundred and forty six perches
 No. 27 South Sixty eight degrees East Seventy
 eight perches. No. 28 South forty degrees East
 fifty two perches No. 29 South thirty five deg-
 -rees East thirty two perches No. 30 South
 eighteen degrees East forty two perches. No. 31
 South twenty four degrees and thirty minutes
 East Seventy two perches. No. 32 South
 fifty three degrees and thirty minutes East
 forty perches. No. 33 South eight degrees and
 thirty minutes West twenty six perches
 No. 34 South twenty degrees and thirty minutes

East. fifty six perches No 35 South fifty seven degrees
 and thirty minutes East Seventy six perches
 No 36 South Seventeen degrees and fifteen minutes
 East twenty perches. No 37 South twenty five
 degrees East Seventy six perches. No 38 South
 thirty eight degrees and fifteen minutes East
 Seventy two perches. No 39 South twenty nine
 degrees East Sixty perches. No 40 North eighty
 nine degrees East Sixty perches. No 41 South
 thirty two degrees and thirty minutes East
 thirty six perches. No 42 South fifty one degrees
 and thirty minutes East thirty six perches
 No 43 South Sixty four degrees East thirty
 perches. No 44 South forty two degrees and
 thirty minutes East thirty two perches
 No 45 South twenty three degrees and thirty
 minutes East forty perches. No 46 South
 thirty six degrees East fifty four perches
 No 47 South thirty degrees East thirty six perches
 Whole length seven miles and ~~one hundred~~
 Seventy six perches



I do hereby certify the above to be a correct plat of the Road beginning where the State and county roads intersect on Sec 21 T. 17 R. 14 thence to John Finneys on Section 2 T. 9 R. 8 Lot 12. thence to A. Mackey senr on Sec. 3 T. 9. R. 8 Lot 7. thence to intersect the County road at A. Shrumplins on the South East qtr of Sec. 1 T. 8 R. 8. January 5th 1828

Samuel Robinson Surveyor

Holmes Co. W

Surveyor Samuel Robinson 3 days \$4.50
 Plat and Certificate ———— 50
 5.00

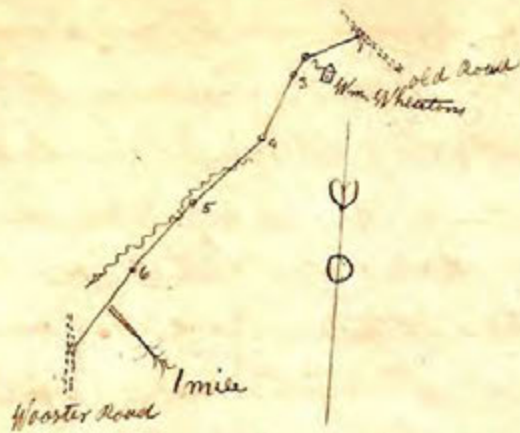
viewers { David Drake
 Samuel Shrumplin } 3 days each
 David L. Dewitt

No. 4 To the commissioners of Holmes County
Gentlemen. having met pursuant to your orders
on the sixth day of January A. D. 1828. after
being sworn as the Law directs we proceeded
to view and survey the Ground for a road
agreeable to your order (to wit) Beginning on
the road leading from Millers Mill on
Doutys fork to the boundary line at the
corner of William Wheatons meadow on
Lot three Township ten Range seven
Section four. thence to intersect the
Wooster Road near where A. Rizer
now lives and consider the same sufficient
for a road and will be of publick
utility to the inhabitants in the vicinity
of said road. Given under our hands
this third day of March 1828

George Armstrong
Hugh Crawford } owners
Robert Knox }

Field Notes of the above road report -

No. 1 South Sixty four degrees West forty
six perches. No. 2 South thirty one degrees
West. twenty perches. No. 3 South twenty
degrees and thirty minutes West fifty
eight perches No. 4 South forty four degrees
West Seventy Six perches No. 5 South
thirty nine degrees West Seventy Six
perches. No. 6 South thirty two degrees
West eighty perches
Whole length one mile and thirty six
perches -



I do hereby certify the above to be a correct plat of the road beginning on the road leading from J. Mellers mill on Doucys fork to the Boundary line at the corner of William Wheatons meadow on Lot three Township ten Range seven section four thence to intersect the Wooster Road near where A. Rizer now lives January 9th 1828

Samuel Robinson Surveyor
Holmes County Ind.

- Surveyor
 Samuel Robinson 1 day \$ 1.50
 Plat and certificate 50
2.00
 viewers
 Robert Knox }
 Hugh Crawford } each one day
 George Armstrong }
 & hammer
 James Knox } 1 day each
 James Hall }
 Marker
 William Wheaton } 1 day

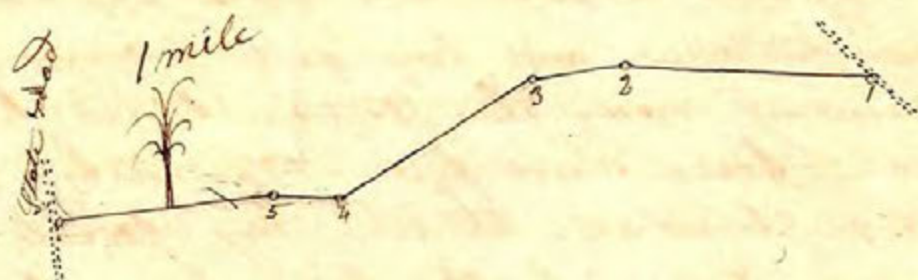
We the undersigned having been appointed by the commissioners of of Holmes county to view and lay out a road (to wit) Beginning on the County road near David Wolgamots barn thence near David Wolgamots Saw mill thence to intersect the State road leading from Millersburgh to Paintsville near where it crosses Honey run. we met at the time and place appointed and after having been sworn agreeable to Law we proceeded to view and cause the same to be surveyed from the place of beginning to the place of termination and consider the ~~ground~~ ^{ground} sufficient for a road and will be of publick utility to the inhabitants in the vicinity of said road
 Given under our hands and seals this 2^d day of April 1828

Samuel Shane
 George Snyder viewers

Notes of the above road report
 sta No 1 North eighty degrees West one hundred perches. thence No 2 South eighty degrees West. forty perches. thence No 3 South fifty six degrees and thirty minutes West one hundred and six perches. thence No 4 North eighty five degrees and thirty minutes West. twenty six perches. thence No 5 South eighty three degrees West ninety two perches - to Paintsville road
 Distance one mile and forty four perches

No 30

commencing Sect 7 county East



I do hereby certify the above to be a correct plat of the road beginning on the county road near David Wolgamots barn thence near David Wolgamots Saw mill thence to intersect the state road leading from Millersburgh to Paintsville near where it crosses Honey run. April 3^d 1828
 Samuel Robinson Surveyor

Haines County Dr

To Surveyor

Samuel Robinson 1 day	\$1.50
Plat & certificate	50
	2.00

Viewers

Samuel Shane 1 day	1.00
George Snyder 1 do	1.00

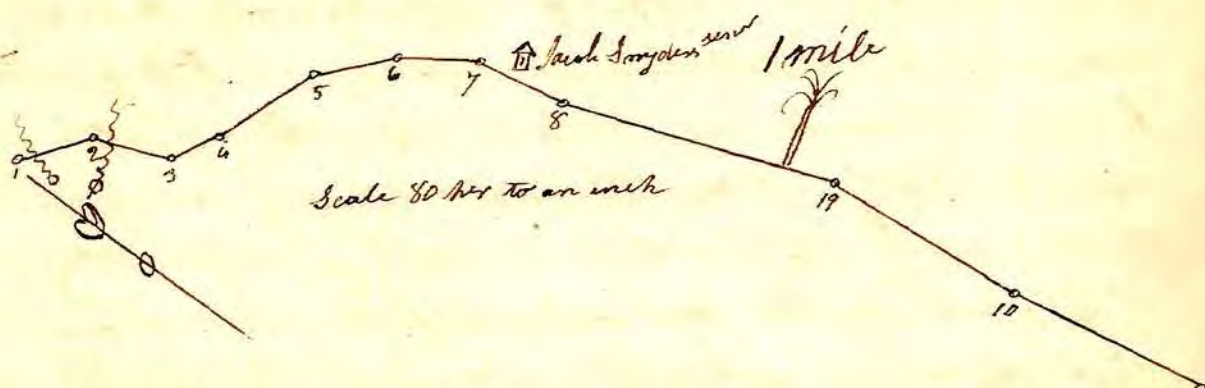
To the Commissioners of Holmes County, Ohio
 Gent. pursuant to your order dated June
 2^d 1828 it appears we were appointed
 viewers to view and lay out a road (to wit)
 Beginning near the Section line between
 Section four and five Township fourteen
 Range twelve thence by Jacob Snyder's land
 thence to cross the boundary line fifty
 two perches West of the South East
 corner of Section five township fourteen
 Range twelve thence to the fourth
 mile tree on the old road —
 we met at the time and place
 appointed in said order and made
 an examination of ground and
 consider that if the same be established
 on the ground of the accompanying plat
 it will be of publick utility to the
 inhabitants in the vicinity of said
 road — Given under our hands and seals
 15th day of October 1828

Peter Persol
 Samuel Shane
 George Kolmet

Notes of the above Road Report

N^o 1 South sixty seven degrees East thirty four
 perches. thence N^o 2 South thirty nine degrees
 East thirty four perches. thence N^o 3 South
 Seventy six degrees East twenty two perches
 thence N^o 4 South eighty two degrees East
 forty eight perches. thence N^o 5 South
 Sixty two degrees East thirty six perches
 thence N^o 6 South forty eight ~~perches~~
 degrees East thirty four perches. thence

N^o. 7 South twenty five degrees East. forty perches. thence N^o. 8 South thirty four degrees East one hundred and eighteen perches thence N^o. 9 South twenty degrees East eighty eight perches. thence N^o. 10 South twenty three degrees and thirty minutes East eighty six perches — whole length one mile. two hundred and twenty perches



I do hereby certify the above to be a correct plat and notes of the county road beginning on the old Road near the section line between section four and five in Township fourteen of Range twelve thence by Jacob Snyder senior thence to the fourth mile tree on the old road above mentioned October 16th 1838

Samuel Robinson Surveyor

Holmes County Dist
Surveyor

Samuel Robinson 1 day 1.50

Plat to certificate — $\frac{50}{3.00}$

viewers

Peter Percoll ~ 1 day 1.00

Samuel Shane ~ do 1.00

George Robert ~ do 1.00

116
250
Plat and field notes of an alteration on
the State road from Millersburgh in Holmes
County to the mouth of White Eyes creek
in Coshocton County Beginning at the sixth
Mile tree on said road and ending at the
Seventeenth Mile tree as surveyed and marked
this seventh day of June A.D. 1828

Field Notes

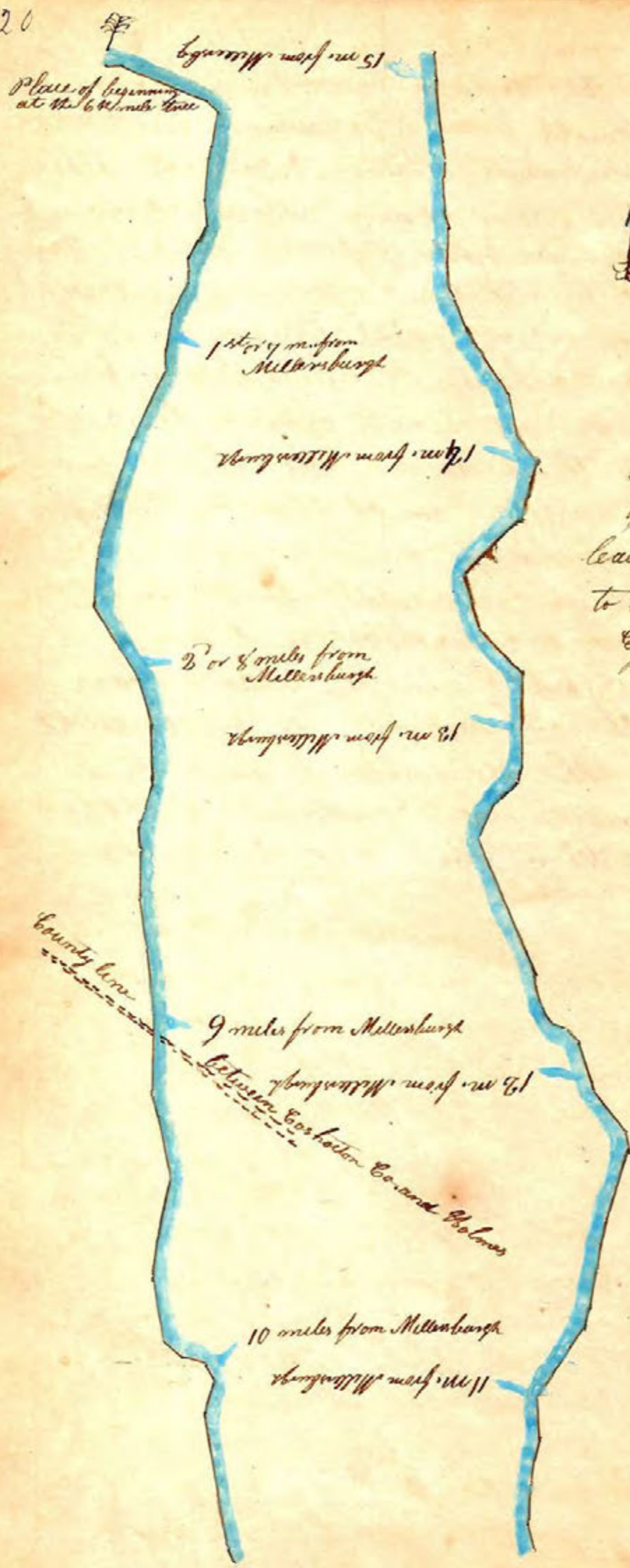
station No. 1 North seventy three degrees East eight
chains and twenty six links. thence No. 2 East
forty chains. thence No. 3 South seventy one
degrees East seven chains and fifteen links
No. 4 South fifteen degrees East fifteen chains
No. 5 South eight degrees West five chains. thence
No. 6 South eighteen degrees East twenty chains
thence No. 7 South thirty two degrees East
twelve chains. thence No. 8 South twenty
degrees West six chains. thence No. 9 South
nine degrees West ten chains. thence No. 10
South twenty three degrees East five
chains and twenty five links thence No. 11
South seventeen degrees East six chains
thence No. 12 South eight degrees West
fourteen chains. thence No. 13 South
thirteen degrees East twenty chains and
twenty five links. thence No. 14 South
Eighteen degrees and thirty minutes
East nine chains. thence No. 15 South
three degrees West thirty three chains
thence No. 16 South five degrees East
forty chains. thence No. 17 South ten
degrees East fourteen chains. thence
No. 18 South Nineteen degrees and thirty
minutes East twenty one chains and
twenty five links. thence No. 19 South
fifty five degrees East thirty nine

chains and twenty five links, thence $N^{\circ} 20$ South 117
forty degrees East, twenty chains, thence $N^{\circ} 21$
South twenty five degrees East twenty eight
chains and twenty five links thence $N^{\circ} 22$
South five degrees and thirty minutes East
nine chains, thence $N^{\circ} 23$ South Eleven
degrees and thirty minutes East nine chains
thence $N^{\circ} 24$ South thirty one degrees and
thirty minutes East ten chains, thence
 $N^{\circ} 25$ South twenty three East twenty
one chains, thence $N^{\circ} 26$ South one degree
East six chains, thence $N^{\circ} 27$ South forty
two degrees East sixteen chains, thence
 $N^{\circ} 28$ South thirty three degrees East thirty
chains, thence $N^{\circ} 29$ South twenty four
degrees East eleven chains and twenty
five links thence $N^{\circ} 30$ South thirty
five degrees East twenty seven chains
thence $N^{\circ} 31$ South ten degrees East twenty
six chains, thence $N^{\circ} 32$ South seventeen
degrees East sixteen chains, thence $N^{\circ} 33$
South thirty two degrees East thirty
chains $N^{\circ} 34$ South sixty nine degrees
East ten chains, thence $N^{\circ} 35$ South
Seventy six degrees East ten chains
thence $N^{\circ} 36$ South forty three degrees
East seven chains, thence $N^{\circ} 37$ South
fifteen degrees East fifteen chains
thence $N^{\circ} 38$ South thirty three degrees
East sixty one chains, thence $N^{\circ} 39$
South fifty two degrees East seven
chains thence $N^{\circ} 40$ South forty five
degrees East eleven chains, thence $N^{\circ} 41$
South twenty two degrees East nine
-teen chains, thence $N^{\circ} 42$ South Seventeen
degrees and thirty minutes East
thirteen chains, thence $N^{\circ} 43$

South ten degrees East eight chains. thence
 No. 44 South thirty degrees East nineteen chains
 thence No. 45 South ten degrees West thirty eight
 chains. thence No. 46 South twenty one degrees
 East nine chains. thence No. 47 South fifteen
 degrees East eighteen chains. thence No. 48 South
 three degrees East twenty one ~~chains~~
 and twenty five links. thence No. 49 South
 Eleven degrees East thirty three chains
 thence No. 50 South fifty two degrees
 East Seven chains and twenty five
 links. thence No. 51 South Sixty seven
 degrees East twenty three chains. thence
 No. 52 South forty one degrees and thirty
 minutes East twenty one chains. thence
 No. 53 South Sixty seven degrees East
 nine chains. thence No. 54 East six chains
 and twenty five links. thence No. 55
 South fifty five degrees East six chains
 thence No. 56 South forty five degrees East
 fourteen chains. thence No. 57 South
 fifty degrees East sixty six chains. thence
 No. 58 South Six degrees West nineteen
 chains. thence No. 59 South nineteen
 degrees West. twelve chains. thence No. 60
 South five degrees East seven chains
 . thence No. 61 South twenty five degrees
 East forty four chains. thence No. 62
 South Seventy two degrees East twenty six
 chains. thence No. 63 South forty one degrees
 East. twenty six chains. thence No. 64 South twenty
 one degrees West thirty five chains. thence No. 65
 South Eleven degrees East twenty seven chains.
 thence No. 66 South Sixty two degrees and thirty
 minutes East fifteen chains and twenty
 five links thence No. 67 South thirty eight

119

degrees East seventeen chains. then N^o. 68
South fifty eight degrees East twenty six chains
then N^o. 69 South fifty five degrees East
twenty two chains. then N^o. 70 South fifty
degrees East seven chains. then N^o. 71 South
fifty five degrees East fifteen chains. then
N^o. 72 South thirty seven degrees East eight
chains. then N^o. 73 South twenty nine degrees
East thirteen chains. then N^o. 74 South ~~seventy~~
fifteen degrees East seven chains. then N^o. 75
South thirty three degrees East thirty six
chains. then N^o. 76 South thirty one degrees
East eleven chains. then N^o. 77 South
fifteen degrees East nine chains. then N^o. 78
South seven degrees West sixteen chains
then N^o. 79 South thirty chains then
N^o. 80 South eighteen degrees West eight
chains. to the seventeenth mile tree on
the former survey - Distance of the
alteration four miles and sixty nine
chains



Place of beginning at the 6th mile tree

15 m. from Millersburg

1st or 2 m. from Millersburg

1 1/2 m. from Millersburg

2 or 3 miles from Millersburg

1 1/2 m. from Millersburg

9 miles from Millersburg

1 1/2 m. from Millersburg

between Eschbacher Co. and Bolinas

10 miles from Millersburg

11 m. from Millersburg

End of alteration at 17th mile tree

Plot of the alteration of the State Road leading from Millersburg to the mouth of White Eyes creek

In obedience to the Law directing an alteration on the State road from Mellersburgh in Holmes County to the mouth of White Eyes creek in Cashtooton County and a Law appointing John Ling of Holmes County and John Graham of Cashtooton County, Commissioners to locate said alteration we in obedience to said Law appointed W. G. Williams of Cashtooton County our surveyor and Charles Uhl of Holmes County and Benjamin Headley of Cashtooton County chainmen and John Carbaugh Marker and after being all duly sworn according to Law - proceeded the 3^d day of June to locate Survey and mark said alteration Beginning at 6th mile tree on said road and Ending at the 17th mile tree as the law directs measuring in Holmes County three miles and thirty five chains, and six miles and thirty four chains Cashtooton County. measuring in total length nine miles and sixty nine chains The bill of fees in whole amount as well as the proportion of each County as is entitled to pay is hereunder enumerated. Given under our hands and seals this 5th day of June 1828

John Graham
John Ling
W. G. Williams, surveyor
Commissioners

Bill of Fees

		¢	cts
W. G. Williams	6 days at 1.50 per day	9	00
John Ling	4 do do 1.50 do	6	00
John Graham	4 do do 1.50 do	6	00
Charles Uhl	4 do do .75 do	3	00
Benjamin Headley	3 do do .75 do	2	25
John Carbaugh	4 do do .75 do	3	00
Total added up		29	25

The proportion of each County.

	Holmes Co. Proportion % cts m	Carbocton Co. Proportion % cts m
John Ling	2.07.6	3.92.4
John Graham	2.07.6	3.92.4
W. G. Williams	3.11.1	5.88.9
John Carbaugh	1.03.7	1.96.3
Charles Uhe	1.03.7	1.96.3
Benjamin Headdy	1.89.5	1.36.5
Total added up	10.22.2	19.02.8
		10.22.2
Total of both Counties		29.25.0

By agreement the different persons will draw on each County and will stand thus

	Holmes County % cts m	Carbocton County % cts m
John Ling	6.00.0	0.00.0
John Graham	0.00.0	6.00.0
W. G. Williams	0.00.0	9.00.0
Charles Uhe	3.00.0	0.00.0
John Carbaugh	1.22.2	0.00.0
Benjamin Headdy	0.00.0	2.25.0
	10.22.2	19.02.8

We do hereby certify the number of days to be correct and all other parts

John Graham }
 John Ling } Commissioners
 W. G. Williams Surveyor

Field notes of the Graded road from Millersburgh
in Holmes County, via Loudensville and Perr-
ysville to Mansfield in Richland County
Beginning in Millersburgh at the West side
of Crawford Street

Station No. 1 West eighty six perches. No. 2 North
eighty five degrees West thirty four perches. thence
No. 3 North eighty three degrees West forty
perches. thence No. 4 North eighty seven degrees
West one hundred and twelve perches. thence
No. 5 North seventy degrees and thirty minutes
West ninety two perches. thence No. 6 North
Eighty one degrees West seventy six perches
thence No. 7 North forty four West twenty
Six perches. thence No. 8 North thirty five degrees
West fifty eight perches. thence No. 9 North sixty
Seven degrees West forty eight perches. thence No. 10
North seventy two degrees West forty two perches
thence No. 11 North sixty three degrees West fifty
eight perches. thence No. 12 North eighty five
degrees West twenty eight perches thence
No. 13 North sixty one degrees West forty eight
perches. thence No. 14 North seventy degrees
West thirty four perches. thence No. 15 North
forty five degrees West forty four perches
thence No. 16 North sixty three degrees West one
hundred and eighteen perches. thence No. 17
North seventy seven degrees West one hundred
and four perches. thence No. 18 North sixty
eight degrees West thirty six perches thence
No. 19 South seventy one degrees and thirty
minutes West sixty four perches. thence No. 20
West four hundred and twenty perches
thence No. 21 North eighty one degrees West fifty
perches. thence No. 22 North sixty six degrees West

Thirty eight perches. thence $N^{\circ} 23$ North eighty five
 degrees West thirty six perches. thence $N^{\circ} 24$ North
 Eighty degrees West twenty six perches thence
 $N^{\circ} 25$ North forty nine degrees West sixty
 eight perches. thence $N^{\circ} 26$ South Eighty eight
 degrees West thirty eight perches. thence $N^{\circ} 27$
 North eighty two degrees West one hundred
 and two perches. thence $N^{\circ} 28$ South
 eighty seven degrees West forty two
 perches. thence $N^{\circ} 29$ West eighty four
 perches. thence $N^{\circ} 30$ North sixty nine
 degrees West forty perches. thence $N^{\circ} 31$
 North sixty three degrees West one hundred and
 sixty three perches. thence $N^{\circ} 32$ North seventy
 four degrees West one hundred and twelve
 perches. thence $N^{\circ} 33$ South eighty degrees
 West fifty two perches thence $N^{\circ} 34$ North
 Eighty three degrees West twenty six
 perches. thence $N^{\circ} 35$ North seventy five
 degrees West one hundred and two perches
 thence $N^{\circ} 36$ North sixty nine degrees West
 two hundred and seventy four perches
 thence $N^{\circ} 37$ North seventy three degrees
 West thirty four perches. thence $N^{\circ} 38$
 North seventy eight degrees West one hun-
 -dred and eighteen perches. thence $N^{\circ} 39$
 North fifty five degrees West twenty six per-
 -ches. thence $N^{\circ} 40$ North seventy three degrees
 West two hundred and eighteen perches. thence
 $N^{\circ} 41$ North Eighty nine degrees West fifty four
 perches. thence $N^{\circ} 42$ South eighty three degrees
 West ten perches. thence $N^{\circ} 43$ South seventy one
 degrees West eighteen perches. thence $N^{\circ} 44$ South
 Seventy eight degrees West thirty eight perches
 thence $N^{\circ} 45$ North seventy eight degrees West
 one hundred and forty perches. thence

N^o. 46 North sixty five degrees West one hundred
 and ten perches. thence N^o. 47 North fifty one degrees
 West ninety five perches. thence N^o. 48 North sixty
 three degrees West thirty nine perches. thence N^o. 49
 North seventy seven degrees West eighty perches
 thence N^o. 50 North sixty seven degrees West
 one hundred and fourteen thence N^o. 51 North
 seventy five degrees West one hundred and
 thirty eight perches. ~~thence~~ N^o. 52 North
 eighty three degrees West one hundred and
 fifty six perches. thence N^o. 53 North sixty
 six degrees West sixty eight perches. thence
 N^o. 54 North sixty one West fifty two perches
 thence N^o. 55 North Eighty six ^{degrees} West forty
 two perches. thence N^o. 56 North sixty nine
 degrees West eighty perches. thence N^o. 57
 North fifty nine degrees West fifty six per-
 ches. thence N^o. 58 North seventy three ^{degrees} West
 sixty six perches. thence N^o. 59 North fifty four
 degrees West one hundred and ten perches
 thence N^o. 60 North seventy degrees West ten
 perches. thence N^o. 61 South eighty four degrees
 West ten perches. thence N^o. 62 North sixty
 eight degrees West six perches. thence N^o. 63
 North ten degrees West fourteen perches
 thence N^o. 64 North twenty six degrees
 West twelve perches. thence N^o. 65 North
 seventy six degrees West thirty perches
 thence N^o. 66 North eighty nine degrees
 West twenty perches. thence N^o. 67 North
 eighty seven degrees West twelve per-
 ches. thence N^o. 68 South Eighty four
 degrees West eight perches. thence N^o. 69
 South seventy degrees West twelve perches
 thence N^o. 70 South seventy three degrees
 West twenty perches. thence N^o. 71

North Seventy six degrees West Six perches. thence
 N^o. 72 North Sixty degrees West thirty four perches
 thence N^o. 73 North eighty seven degrees West forty
 eight perches. thence N^o. 74 North Sixty five degrees
 West fifty eight perches. thence N^o. 75 North fifty
 four degrees West Seventy two perches. thence
 N^o. 76 North forty five degrees West thirty eight
 perches. thence N^o. 77 North eighteen degrees
 West fifty two perches. thence N^o. 78 North
 fifty five degrees West fifty eight perches
 thence N^o. 79 North thirty eight degrees West
 Sixty perches. thence N^o. 80 North Sixty
 three degrees West forty six perches. thence
 N^o. 81 North eighty six degrees West twenty four
 perches. thence N^o. 82 North seventy seven
 degrees West. forty two perches. thence N^o. 83
 North Sixty degrees West seventy eight perches
 thence N^o. 84 North Sixty seven degrees West forty
 six perches. thence N^o. 85 North Eighty six degrees West
 twenty four perches. thence N^o. 86 North Seventy
 Six Degrees West twenty perches. thence N^o. 87
 North eighty eight degrees West thirty perches
 to County line. (same) North eighty eight degrees
 West twenty two perches. thence N^o. 88 North
 Eighty three degrees West eighteen perches. thence
 N^o. 89 North eighty nine degrees West one
 hundred and fifty four perches. thence N^o. 90
 West one hundred and thirty six perches. thence N^o. 91
 South Seventy one degrees West thirty six perches
 thence N^o. 92 North five degrees West sixty four
 perches. thence N^o. 93 North twenty five degrees
 West one hundred and fifty four perches. thence
 N^o. 94 North twenty three degrees West sixteen
 perches. thence N^o. 95 North fifty degrees West
 Seventy six perches thence N^o. 96 North Sixty
 degrees West one hundred and fourteen perches
 thence N^o. 97 North forty nine degrees West

twenty six perches, thence N^o 98 North fifty eight
 degrees West thirty two perches, thence N^o 99
 North forty seven degrees West sixteen perches
 thence N^o 100 North seventy eight ~~perches~~ degrees
 West fifty two perches, thence N^o 101 North
 Eighty two degrees West twelve perches, thence
 N^o 102 North seventy three degrees West forty
 eight perches, thence N^o 103 South eighty degrees
 West, thence N^o 104 South seventy three degrees
 West sixty eight perches, thence N^o 105 West
 Six hundred and eighty six perches, thence
 N^o 106 North forty five degrees West eighty
 perches, thence N^o 107 South fifty one degrees
 West thirty seven perches, thence N^o 108 North
 forty three degrees West thirty three perches
 thence N^o 109 South eighty degrees West sixty
 one perches, thence N^o 110 South seventy
 one degrees West thirty five perches
 thence N^o 111 North seventy seven degrees
 West twenty two perches, thence N^o 112
 South Eighty two degrees West forty
 six perches, thence N^o 113 South Eighty
 eight degrees West Ninety Six perches
 thence N^o 114 North fifty eight degrees
 West two hundred and fourteen perches
 thence N^o 115 North Eighty seven degrees West one
 hundred and fourteen perches thence N^o 116 North
 Seventy five degrees West sixty six perches
 thence N^o 117 North Fifty two degrees West
 one hundred and eight perches, thence N^o 118
 North thirty six degrees West one hundred
 and forty perches thence N^o 119 North thirty
 two degrees West one hundred and sixteen
 perches, thence N^o 120 North twenty three
 degrees West Eighteen perches, thence N^o 121
 North Sixty one degrees West thirty six perches

thence N^o. 122 North forty seven degrees West
 fourteen perches. thence N^o. 123 North forty five
 degrees West two hundred and two perches
 thence N^o. 124 North forty two degrees West
 fourteen perches thence N^o. 125 North fifty degrees
 West twenty six perches. thence N^o. 126 North
 Sixty one degrees West one hundred and
 ten perches. thence N^o. 127 North Sixty
 nine degrees West ten perches. thence
 N^o. 128 North Eighty one degrees West six
 perches. thence N^o. 129 North Sixty five
 degrees West twelve perches. thence
 N^o. 130 North Eighty degrees West eight
 perches. thence N^o. 131 North Eighty seven
 degrees West six perches. thence N^o. 132 North
 forty nine degrees West eight perches. thence
 N^o. 133 North three degrees West eight perches
 thence N^o. 134 North two degrees East four
 perches. thence N^o. 135 North thirty seven
 degrees West twelve perches. thence N^o. 136
 North twenty two degrees West twelve
 perches. thence N^o. 137 North Sixty one degrees
 West sixteen perches. thence N^o. 138 North fifty
 Seven degrees West one hundred and ^{Seventy}
 four perches. thence N^o. 139 North sixty nine
 degrees West ten perches. thence N^o. 140 North
 seventy five degrees West seven perches. thence
 N^o. 141 North seventy two degrees West twenty
 nine perches. thence N^o. 142 North fifty eight
 degrees West thirty perches thence N^o. 143
 North forty three degrees West fourteen perches
 thence N^o. 144 North seventy seven degrees West
 Eighty four perches. thence N^o. 145 North Sixty
 five degrees West thirty eight perches. thence
 N^o. 146 North fifty seven degrees West

one hundred and fourteen perches. thence $N^{\circ} 147$
 North Seventy five degrees West Sixty perches
 thence $N^{\circ} 148$ North Eighty seven degrees West
 Ninety eight perches. thence $N^{\circ} 149$ North Sixty
 five degrees West Eighty Six perches. thence
 $N^{\circ} 150$ North fifty five degrees West Sixty four
 perches. thence $N^{\circ} 151$ North Sixty one degrees
 West Seventy two perches. thence $N^{\circ} 152$ North
 Seventy ~~two~~ degrees West Eighty perches
 thence $N^{\circ} 153$ North Seventy nine degrees
 West fifty perches. thence $N^{\circ} 154$ North fifty
 five degrees West twenty perches thence $N^{\circ} 155$
 North Sixty one degrees West ten perches
 thence $N^{\circ} 156$ North forty six degrees West
 twelve perches. thence $N^{\circ} 157$ North twenty
 degrees West Eight perches. thence $N^{\circ} 158$ North
 thirty five degrees West four perches. thence
 $N^{\circ} 159$ North forty five degrees West Eleven
 perches. thence $N^{\circ} 160$ North Sixty two degrees
 West nine perches. thence $N^{\circ} 161$ North Seventy
 two degrees West four perches. thence $N^{\circ} 162$
 North fifty four degrees West four perches
 thence $N^{\circ} 163$ North Sixty two degrees West
 four perches. thence $N^{\circ} 164$ North fifty eight
 degrees West ten perches. thence $N^{\circ} 165$ North
 Seventy degrees West two hundred and fifty
 four perches. thence $N^{\circ} 166$ North Seventy six
 degrees West Sixty perches thence $N^{\circ} 167$ North
 fifty nine degrees West two hundred and
 four perches. thence $N^{\circ} 168$ North Seventy two
 degrees West ten perches. thence $N^{\circ} 169$ North
 Sixty two degrees West five perches. thence
 $N^{\circ} 170$ North forty nine degrees West thirteen
 perches thence $N^{\circ} 171$ North eighteen degrees
 West eight perches. thence $N^{\circ} 172$ North

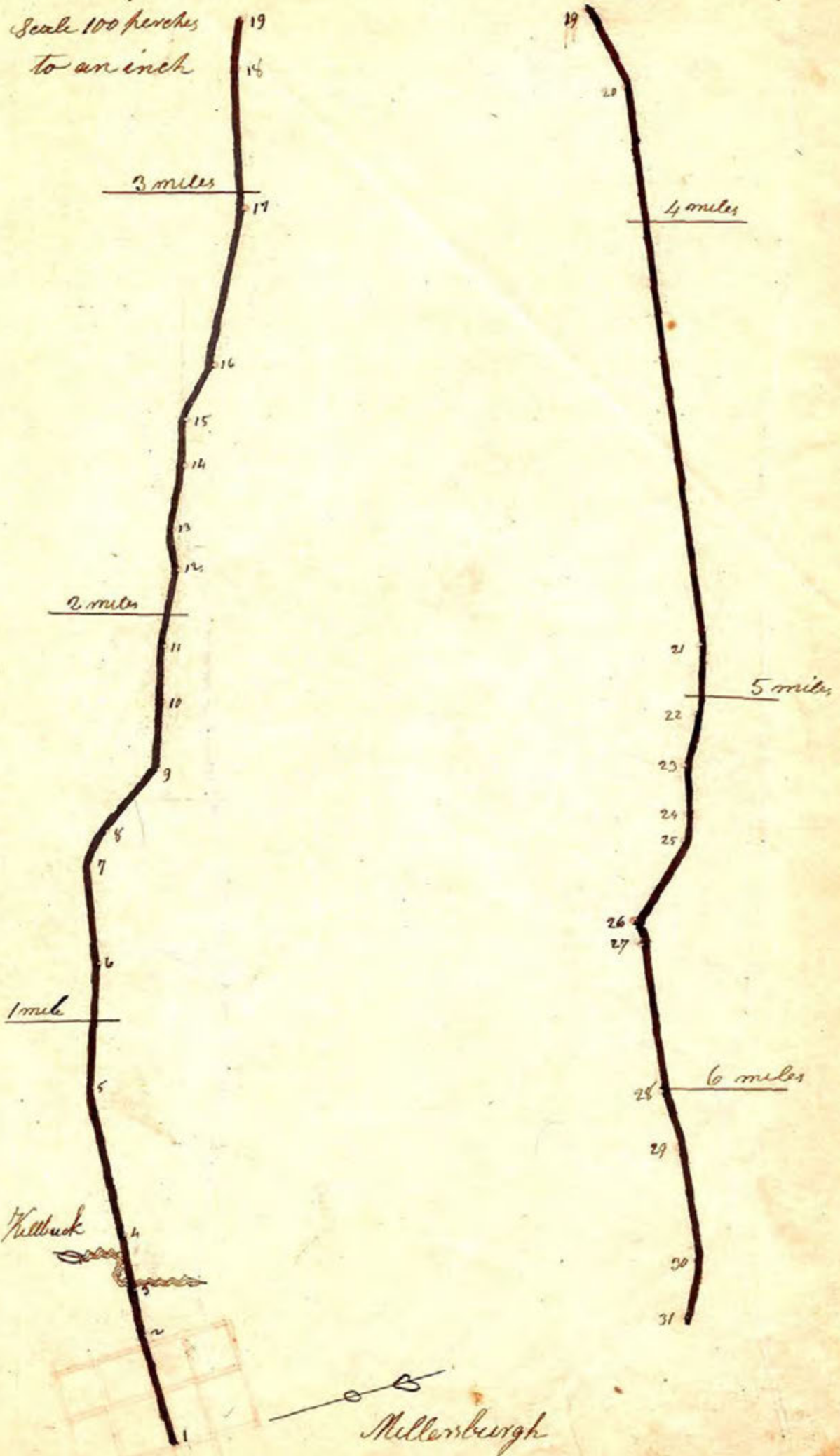
130
North forty three degrees West eight perches
thence No. 173 North fifty five degrees West
Six perches. thence No. 174 North fifty one degrees
West Six perches. thence No. 175 North twenty
four degrees West ten perches thence No. 176
North fifty degrees West four perches. thence
No. 177 North Eighteen degrees West six perches
thence No. 178 North twenty eight degrees West
Seventy six perches. thence No. 179 North
forty three degrees West thirty perches
thence No. 180 North twenty two degrees East
ten perches. thence No. 181 North fifteen
degrees West Seven perches. thence No. 182
North fifty nine degrees West sixty three
perches. thence No. 183 North forty three degrees
West one hundred and sixty eight perches
thence No. 184 North fifty nine degrees West twenty
four perches. thence No. 185 North sixty one
degrees West Seventy perches. thence No. 186
North fifty Six degrees West two hundred
and ninety Six perches. thence No. 187 North
twenty five degrees West sixty four perches
thence No. 188 North forty Six perches to
Mansfield. Distance thirty six miles —

The following is a Plat of the Road from
Millsburg to Mansfield. done in pursuance
of an act of the Legislature of the State of
N.Y. Robert Rowland and David
Coulter commissioners —

William Peckle Surveyor
W.P.

Plan of the Graded Road from Mellenburgh to Mansfield

Scale 100 perches
to an inch



10 miles

41

40

39

9 miles

38

37

8 miles

36

35

34

33

7 miles

32

31

10 miles

41

42

43

44

45

46

11 miles

47

48

49

50

12 miles

51

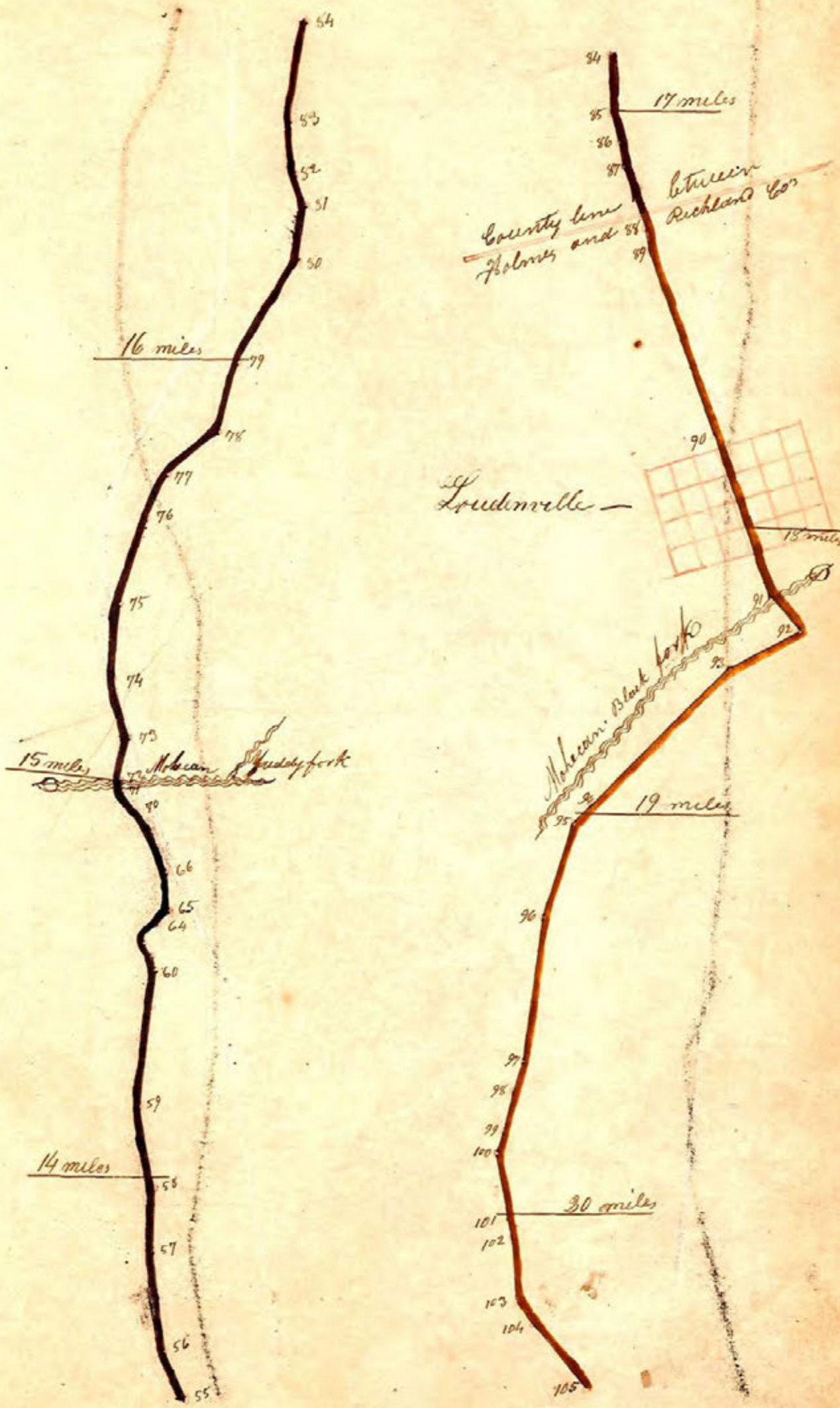
52

13 miles

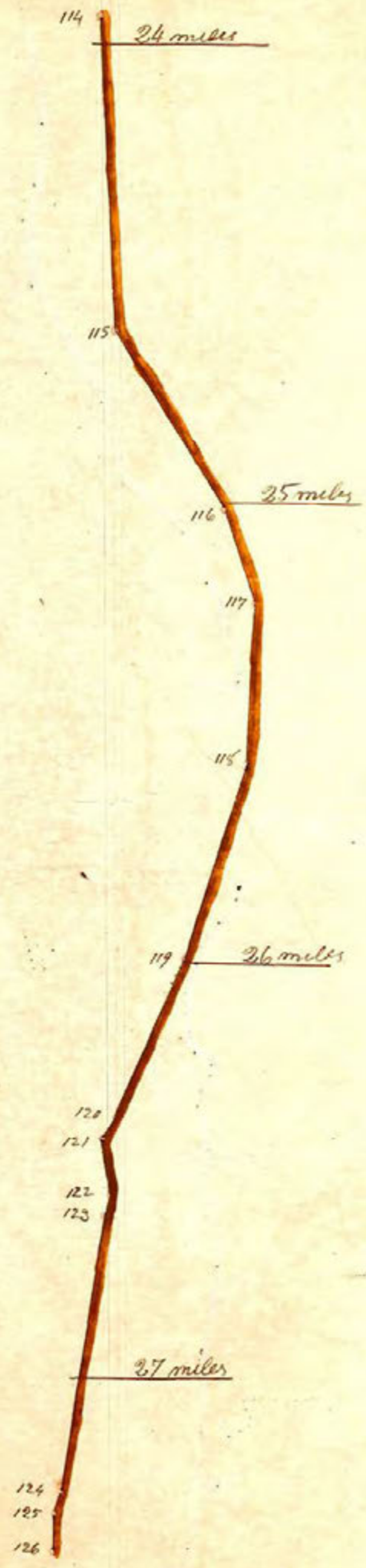
53

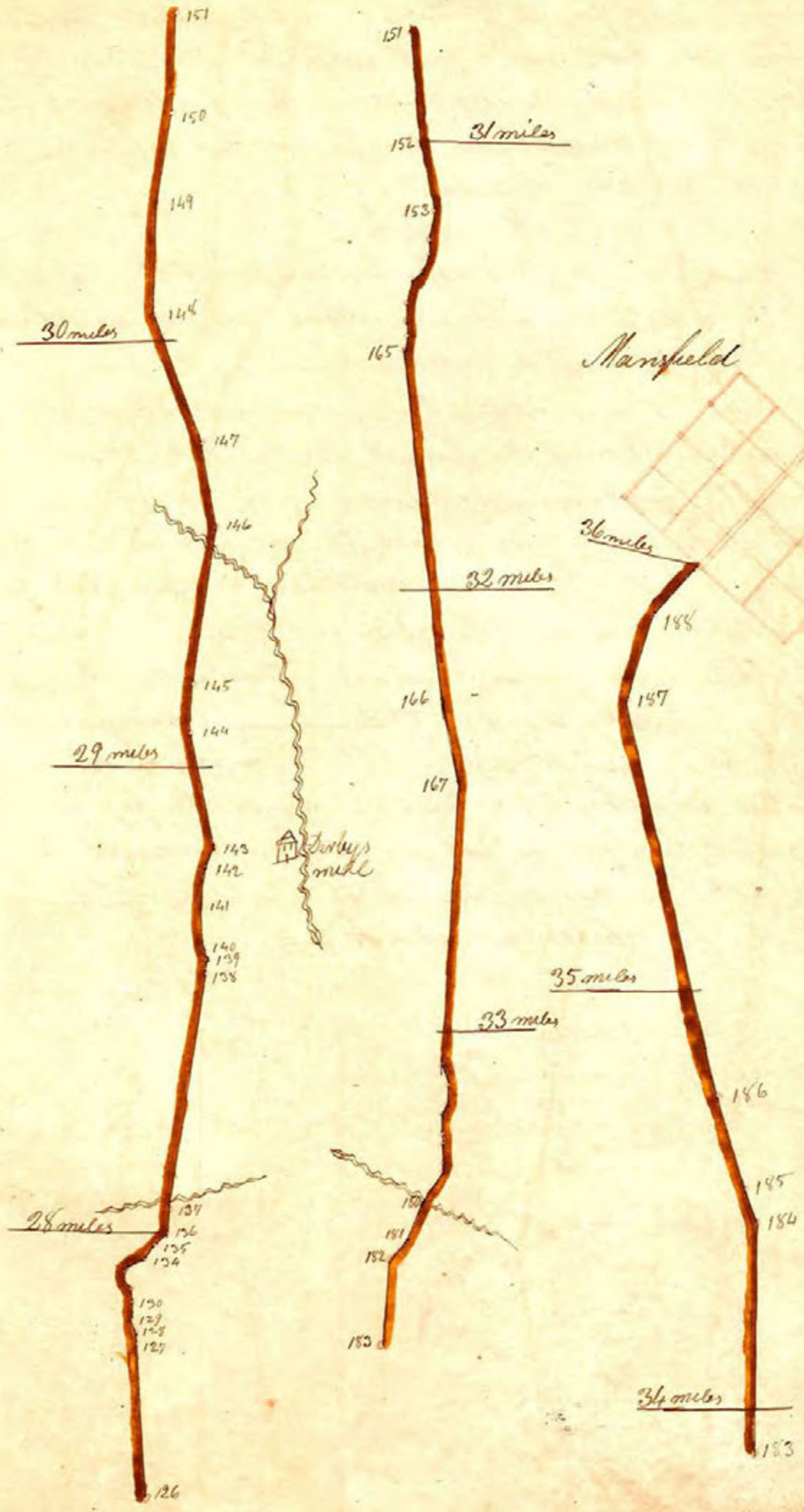
54

55



43/4





151
150
149
148
30 miles

151
152
31 miles
153
165

147
146
29 miles
145
144
143
142
141
140
139
138
Turley's mill

32 miles
166
167

Mansfield
36 miles
188

28 miles
137
136
135
134
133
132
131
130
129
128
127

35 miles
33 miles
186
185
184
183

34 miles

Notes of the grade of the Graded Road leading from Millerburgh to Mansfield showing the ascent, and Descent, and the parts to be sunk or Raised, as required to conform to the grade named—

Remarks.

- 1st the 1st column represents the Number of the Station
 2^d the 2^d column shows the distance in rods corresponding with the 3^d and 4th columns.
 3^d the 3^d column shows the ascent and Descent marked A and D, of such parts of the road on the corresponding station as is noted
 4th A Number noted on the 3^d column without any other notice shows that so far that part of the road on the aforesaid station is within the grade required by law
 5th A Stroke drawn thus ——— corresponds with the whole length of the Number of Rods noted in the 3^d column, and the figures marked above or below at either end of the stroke shows the depth in feet that is to be raised or sunk —

Sta	2000 feet	degrees	up & down	S	A	D	u	D
1	36	1 st D	3	12	13	5 th A	4	
	20	1 st D	3		7			13 th
	14	4 th D	3				2	3
	16	5 th D	4	18	14	5 th A	3	5
2	20	5 th D	11		10	3 rd	3	
4	95			19	16	5 th A	7	9
	11	5 th A	5		12		9	10
6	28				26		10	3
	10	5 th A	2					
	14	4 th D		20	14			
	12	4 th D			22	4 th A	2	2
8	14	5 th D	6		80			
			12		10	5 th A	4	5 th
9	20	5 th A	3		12	5 th A	5 th	5
	14				96			
	6	5 th D	2		5	5 th D		2
10	36				11	5 th D	1	2
	6	5 th A	2					
11	13							
	45							

No. Blar	jumlah	Segmen	Upr. & dlm.	s	r	d	u	d
21	28	5D	<u>2</u>	49	70			
	12	..	<u>24</u>		10	5D	<u>3</u>	<u>2</u>
	5	..	<u>3</u>	50	98			
23	30		<u>4</u>		16	5D	<u>3</u>	<u>7</u>
	6	5D	<u>1</u>	51	18	5D	<u>7</u>	<u>7</u>
24	3	5D	<u>4</u>	53	20		<u>6</u>	<u>2</u>
	9		<u>6</u>		40	---		
	4	5A	<u>6</u>		8	5D	<u>14</u>	<u>1</u>
26	18		<u>7</u>	54	24			
27	18	5D	<u>2</u>		12	5D	<u>3</u>	<u>4</u>
	12	..	<u>1</u>		16		<u>3</u>	<u>3</u>
	6		<u>3</u>	55	8	5D	<u>3</u>	<u>1</u>
28	6		<u>6</u>		18	..	<u>3</u>	<u>3</u>
29	32		<u>4</u>	56	74	..	<u>5</u>	<u>3</u>
	28		<u>5</u>		5	..	<u>5</u>	<u>3</u>
	14	5A	<u>5</u>	58	36			<u>2</u>
	10	---	<u>2</u>		12	..	<u>4</u>	<u>6</u>
30	40		<u>1</u>		12	5D	<u>4</u>	<u>6</u>
31	20	..	<u>3</u>	59	44			
	22	5D	<u>3</u>	6	6	..	<u>4</u>	<u>6</u>
	104		<u>3</u>		4	..	<u>6</u>	<u>4</u>
	14	5A	<u>5</u>		26	..		
			<u>7</u>		6	..	<u>2</u>	<u>1</u>
32	100	..	<u>3</u>		16	..	<u>1</u>	<u>7</u>
33	30		<u>2</u>	60	5	..	<u>3</u>	<u>2</u>
34	8		<u>2</u>	64	8	..	<u>1</u>	<u>2</u>
	10	5D	<u>4</u>	66	5	..	<u>2</u>	<u>2</u>
35	4	5D	<u>1</u>	70	10	5D	<u>2</u>	<u>1</u>
	8	..	<u>3</u>	75	44	..	<u>8</u>	<u>6</u>
	4	5A	<u>3</u>		4	..	<u>6</u>	<u>2</u>
			<u>3</u>	76	6	5D	<u>2</u>	<u>2</u>
36	8		<u>2</u>		11	..	<u>4</u>	<u>4</u>
	42	..	<u>2</u>		4	..	<u>4</u>	<u>4</u>
37	20		<u>5</u>		7	..	<u>4</u>	<u>2</u>
	8	5A	<u>2</u>	83	10	..	<u>2</u>	<u>3</u>
	6	..	<u>2</u>	85	7	..	<u>3</u>	<u>3</u>
38	42	..	<u>2</u>		15	..	<u>2</u>	<u>5</u>
40	32	..	<u>5</u>		12	5A	<u>2</u>	<u>5</u>
41	44		<u>4</u>	87	20	..	<u>4</u>	<u>2</u>
42	10		<u>10</u>		32	..	<u>2</u>	<u>4</u>
46	92	..	<u>2</u>	88	12	..	<u>4</u>	<u>6</u>
47	68	..	<u>3</u>		6	..	<u>4</u>	<u>6</u>
	26	..	<u>2</u>				<u>4</u>	<u>6</u>
	3	5A	<u>2</u>				<u>4</u>	<u>6</u>
48	31		<u>7</u>				<u>4</u>	<u>6</u>
	8	5A	<u>7</u>				<u>4</u>	<u>6</u>
			<u>9</u>				<u>4</u>	<u>6</u>

No	Station	Dist	feet	Signs	Up & Down
89	12	5	2		<u>3</u> 6
	22	-	-		<u>2</u>
	41	-	-		<u>3</u>
90	55	-	-		<u>2</u>
	6	5	2		<u>4</u>
	39	-	-		<u>1</u>
	5	-	-		<u>1</u>
92	48	-	-		<u>2</u> 5
	8	5	A		
93	134	-	-		<u>1</u>
	6	5	D		<u>3</u>
94	6	5	A		<u>4</u> 6
	6	-	-		<u>6</u> 6
95	55	-	-		<u>3</u>
	6	5	2		<u>5</u>
	4	-	-		<u>3</u> 4
	4	5	A		<u>3</u> 4
96	75	-	-		<u>6</u>
99	16	-	-		<u>5</u>
100	10	5	2		<u>5</u> 3
	42	-	-		<u>4</u>
112	32	-	-		<u>4</u>
	16	5	2		<u>4</u>
107	6	-	-		<u>5</u>
	6	5	2		<u>8</u>
109	50	-	-		<u>7</u> 10
	11	5	A		
110	7	-	-		<u>10</u> 6
	8	-	-		<u>2</u>
	12	-	-		<u>2</u> 5
	6	-	-		<u>2</u>
112	18	-	-		<u>2</u>
113	56	-	-		<u>2</u>
115	12	-	-		<u>1</u>
	5	5	2		<u>2</u>
	20	-	-		<u>3</u>
	6	5	2		<u>3</u>
	21	-	-		<u>2</u>
	4	-	-		<u>2</u>
119	74	-	-		<u>7</u>
	36	-	-		<u>7</u>
	6	-	-		<u>7</u>
120	4	5	2		<u>7</u> 2
	10	-	-		<u>2</u>
	4	-	-		<u>2</u>

S	A	D	U. S	
121	8	5	D	<u>3</u>
	28	-	-	<u>2</u>
123	22	-	-	<u>2</u> 7
	8	5	A	
	18	6	D	<u>4</u> 2
	86	-	-	<u>1</u>
124	6	5	A	<u>1</u> 4
	8	-	-	<u>2</u>
126	42	-	-	<u>1</u>
	6	5	D	<u>3</u>
127	6	6	D	<u>5</u> 8
136	12	6	D	<u>7</u> 4
138	128	-	-	<u>4</u>
	4	5	D	<u>5</u> 4
	20	-	-	<u>2</u> 4
	6	5	A	
140	7	5	2	<u>4</u> 7
141	16	-	-	<u>4</u>
143	14	5	A	<u>8</u>
145	8	-	-	<u>3</u> 4
146	6	-	-	<u>1</u> 2
	6	5	A	
	16	-	-	<u>2</u>
	58	-	-	<u>2</u>
	8	-	-	<u>2</u> 2
147	60	-	-	<u>3</u>
148	38	-	-	<u>3</u> 3
	42	-	-	<u>3</u>
149	6	-	-	<u>3</u>
	4	5	D	<u>3</u> 2
	6	-	-	<u>2</u>
154	2	-	-	<u>2</u>
	6	5	2	<u>2</u>
155	10	5	A	<u>2</u> 2
	170	-	-	<u>2</u> 2
	6	5	A	
	16	-	-	<u>2</u>
	6	5	D	<u>2</u> 1
166	6	5	D	<u>7</u> 6
	11	-	-	<u>3</u> 3
	5	5	A	
	16	-	-	<u>2</u> 4
	6	-	-	<u>2</u> 3
170	8	-	-	<u>3</u>
172	4	-	-	<u>4</u>
177	6	6	D	<u>3</u>

1/2	2nd	Station	Angles	Degrees	up or down	8	pc	D	U. & D	
179	28	same	186	12	--	--
	22	5° D	4	2				6	5 D	4 1/2
180	86	A	3			187	44	--	--	4
181	7	..	4			188	26	--	--	4
182	3	--	3				16	--	--	4
	60	--	3							
183	114	--	1							
	12	--	4							
	10	5° D	5							
	4		5							
184	24	..	4							
186	192	--	4 1/2							
	2	--	4							
	35	--	3							
	21	--	1							
	20	--	1							

I certify this to be a true survey and plat of the road from Millersburgh to Mansfield (omnibus excepted) Given under my hand at Mansfield this 26th day of June 1828
 Wm Riddle Surveyor

In pursuance of an act of the Legislature of the State of Ohio passed on the 11th day of February A.D. 1828 to provide for laying out and establishing and constructing a Graded road leading from Millersburgh in Holmes County by the way of Loudenville and Perrysville to Mansfield in Richland County we Robert Rowland of Holmes County and David Coultter of Richland County the commissioners appointed by and in pursuance of said act to lay out and construct said road, after being each duly qualified according to Law proceeded to discharge the duties enjoined by said act and

having taken to our assistance William
 Riddle Surveyor with the necessary chainmen
 &c. they being all duly qualified according
 to Law do hereby report and return
 the plat hereunto annexed being a
 survey of the road as located by us
 agreeable to said act with the bearings
 and distances - whole distance of sd
 road being thirty six miles distance
 in the county of Holmes being 17 miles
 and one quarter. Distance in the
 County of Richland being 18 miles
 and three quarters - the time and
 amount of compensation due to each
 person is correctly returned herewith
 with the time each has been respectfully
 employed all of which we return as
 being the proceedings correctly had and
 done by us on said road in pursuance of
 said act Given under our hands at
 Mansfield this 26th day of June 1828

Robert Rowland }
 David Coulter } Commis^{rs}

W^m Riddle Surveyor

A Bill of Fees and time spent by each of the persons engaged on the Graded Road from Millersburgh in Holmes County by the way of Loudensville and Perrysville to Mansfield in Richland County apportioned according to the length of the road laid in each County

	Names	No Days	Holmes Co	Richland Co	Total to each person
Commissioners	Robert Rowland	30	\$ 21.56	\$ 23.44	\$ 45.00
	David Coulter	30	\$ 21.56	\$ 23.44	\$ 45.00
Chairman	Samuel Garnett	27	\$ 9.70	\$ 10.55	\$ 20.25
	Wm. Truitt	29	\$ 10.42	\$ 11.33	\$ 21.75
	David Armes	3			
Assessors	David Armes	12	\$ 5.39	\$ 5.86	\$ 11.25
	John McKinley	12	\$ 4.31	\$ 4.69	\$ 9.00
	Daniel Miller	2	\$ 0.72	\$ 0.78	\$ 1.50
	Thomas Smith	1	\$.36	\$.39	\$.75
Surveyors	William Redden	29	\$ 30.43	\$ 33.07	\$ 63.50
	Also for making out and returning 3 plats				
			104.46	113.54	218.00

The above is a correct statement of the time and fees

A copy of the notes of the Survey of a State road
commencing at New Philadelphia in Tuscarawas
County and ending at Millersburgh Holmes
County Ohio November 24th 1828

Station No. 1 North Eighty degrees West fifty one
chains and fifty Links. thence No. 2 North Seventy
one degrees West Sixty one chains and fifty
Links. thence No. 3 North Sixty four degrees and
thirty minutes West. twenty two chains and
twenty five links. thence No. 4 North Fifty
two degrees West thirty three chains and
Seventy five links thence No. 5 North
fifty degrees West fifteen chains and fifty
links thence No. 6 North Eighty three degrees
West Eleven chains and fifty links. thence
No. 7 West Nine chains and fifty links. thence
No. 8 North Seventy seven degrees West four
chains. thence No. 9 North Sixty one degrees
West fifty chains and fifty links. thence
No. 10 North fifty seven degrees West Six
chains. thence No. 11 North thirty one degrees
West four chains and fifty links. thence
No. 12 North Eighty three degrees West two
chains and fifty links. thence No. 13 South
thirty degrees West three chains. thence
No. 14 South Eighty two degrees West Seventy
five links. thence No. 15 North twenty
three degrees West one chain and Seventy
five links. thence No. 16 North eighteen
degrees West two chains. thence No. 17
North thirty seven degrees West. two chains
and fifty links thence No. 18 North Seventy
four degrees West one chain. thence No. 19
South fifty eight degrees West. twelve
chains and fifty links thence No. 20

North Eighty one degrees West five chains. thence
 N^o. 21 North Seventy two degrees West nine chains
 and fifty links. thence N^o. 22 South Eighty one
 degrees West Nineteen chains and fifty links.
 thence N^o. 23 South Eighty Seven degrees West
 ten chains and fifty links. thence N^o. 24
 South Seventy Seven degrees West thirty
 five chains and fifty links. thence N^o. 25
 South Seventy seven degrees and thirty
 minutes West fifteen chains and fifty
 links. thence N^o. 26 West twelve chains
 thence N^o. 27 North Sixty degrees West
 nine chains and fifty links. thence N^o. 28
 North Eighty degrees West Eight chains
 thence N^o. 29 North Seventeen degrees West
 twenty four chains. thence N^o. 30 North
 Seventy Seven degrees West thirty five
 chains and fifty links. thence N^o. 31 South
 Seventy Eight degrees and thirty minutes
 West fourteen chains and fifty links.
 thence N^o. 32 South Seventy one degrees
 West forty five chains. thence N^o. 33
 North Eighty nine degrees West thirteen
 chains and fifty links. thence N^o. 34
 South Sixty degrees West Eleven
 chains. thence N^o. 35 South Seventy four
 degrees West four chains thence N^o. 36
 North Eighty five degrees West Eleven
 chains. thence N^o. 37 North Seventy four
 degrees West twelve chains. thence
 N^o. 38 North forty Seven degrees and
 thirty minutes West three chains and
 fifty links thence N^o. 39 North Sixty
 three degrees West Eleven chains and
 fifty links. thence N^o. 40 South Seventy
 five degrees West four chains and fifty links

thence $N^{\circ} 41$ South fifty nine degrees West Eleven
 chains. thence $N^{\circ} 42$ North Eighty six degrees West
 ten chains. thence $N^{\circ} 43$ North fifty seven
 degrees West nine chains. thence $N^{\circ} 44$ South Eighty
 seven degrees West thirteen chains and fifty links
 thence $N^{\circ} 45$ South sixty nine degrees West two
 chains and fifty links thence $N^{\circ} 46$ South sixty
 three degrees West thirteen chains and fifty links
 thence $N^{\circ} 47$ South forty degrees West eight
 chains and fifty links thence $N^{\circ} 48$ South fifty
 nine degrees West seven chains and fifty links
 thence $N^{\circ} 49$ South seventy five and thirty minutes
 West twenty eight chains thence $N^{\circ} 50$ South Eighty
 eight degrees West twenty chains thence $N^{\circ} 51$ North
 seventy seven degrees West thirty one chains thence
 $N^{\circ} 52$ North seventy nine degrees West eleven chains
 thence $N^{\circ} 53$ North eighty seven degrees West six
 chains and fifty links thence $N^{\circ} 54$ South Eighty
 five degrees West twelve chains thence $N^{\circ} 55$
 South seventy six degrees West thirteen chains
 thence $N^{\circ} 56$ South eighty four degrees West thir
 teen chains thence $N^{\circ} 57$ South sixty seven
 degrees West six chains thence $N^{\circ} 58$ South
 eighty six degrees West four chains and fifty links
 thence $N^{\circ} 59$ North eighty seven degrees West
 ten chains thence $N^{\circ} 60$ North seventy six
 degrees West eight chains and fifty links
 thence $N^{\circ} 61$ North sixty six degrees West two chains
 and seventy five links thence $N^{\circ} 62$ South Eighty
 degrees West thirty five chains twenty five
 links thence $N^{\circ} 63$ North eighty eight degrees West
 twenty nine chains thence $N^{\circ} 64$ North sixty
 degrees West four chains thence $N^{\circ} 65$ North
 seventy two degrees West twelve chains thence
 $N^{\circ} 66$ North sixty degrees and thirty minutes West
 twenty one chains and fifty links thence

N^o 67 North forty degrees West Eight chains: thence N^o 68
 North Sixty degrees West one chain and Seventy
 five links: thence N^o 69 South Eighty two degrees
 West ten chains and twenty five links: thence N^o 70
 North Sixty five degrees west twenty nine chains and
 fifty links: thence N^o 71 North Seventy degrees
 West five chains: thence N^o 72 North Seventy one
 degrees West ten chains and fifty links: thence N^o 73
 North Eighty Seven degrees West four chains and
 fifty links: thence N^o 74 North Sixty Seven degrees
 West twenty chains: thence N^o 75 North Seventy
 degrees West four chains and fifty links: thence
 N^o 76 South Eighty three degrees West Seventeen
 chains: thence N^o 77 North Eighty Eight degrees West
 twenty chains and fifty links: thence N^o 78 North
 Seventy three degrees West Eleven chains and
 fifty links: thence N^o 79 North fifty degrees West
 Seven chains and fifty links: thence N^o 80 South
 Seventy nine degrees West ten chains and fifty
 links: thence N^o 81 South Sixty four degrees West
 nine chains: thence N^o 82 South thirty one
 degrees West Seven chains: thence N^o 83 South
 forty five degrees West fifteen chains fifty links
 thence N^o 84 North Seventy nine degrees West
 two chains: thence N^o 85 North Eighty degrees West
 Six chains: thence N^o 86 North Sixty degrees
 West Six chains and fifty links: thence N^o 87
 South Eighty five degrees West Eight chains
 thence N^o 88 South Seventy one degrees West
 four chains: thence N^o 89 West nine chains
 fifty links: thence N^o 90 North Sixty degrees
 West three chains and fifty links: thence N^o 91
 North seventy five degrees West twelve chains
 and fifty links: thence N^o 92 South Sixty four
 West four chains: thence N^o 93 North Seventy
 three degrees West Eight chains and fifty links

thence No 94 North forty three degrees West nine chains
 and fifty links thence No 95 North fourteen degrees
 West ten chains and fifty links thence No 96
 North thirty two degrees West sixteen chains and
 fifty links thence No 97 South forty four degrees
 West sixteen chains and fifty links thence
 No 98 North sixteen degrees and thirty minutes
 West twenty two chains and fifty links thence
 No 99 North eleven degrees West ten chains
 and fifty links thence No 100 South forty
 six degrees West twenty chains thence No 101
 North seven degrees West three chains and
 fifty links thence No 102 North twenty seven
 degrees West five chains and fifty links thence
 No 103 North seventeen degrees West fifteen
 chains thence No 104 North seven degrees West
 nine chains thence No 105 North eleven degrees
 West twelve chains and fifty links thence No 106
 North four degrees West five chains thence
 No 107 West twenty one chains fifty links
 thence No 108 North fifty two degrees West
 twenty chains and fifty links thence No 109
 South eighty eight degrees West nineteen chains
 and fifty links thence No 110 South seventy
 six degrees West twenty one chains and fifty
 links thence No 111 West twelve chains
 and fifty links thence No 112 North sixty
 six degrees West seventeen chains thence
 No 113 South eighty three degrees West thirty
 three chains thence No 114 South eighty
 six degrees West twenty chains thence
 No 115 North eighty nine ^{degrees} West twenty three
 chains thence No 116 North eighty three degrees
 West forty one chains thence No 117 North seventy seven
 degrees West eight chains thence No 118 North

Eighty nine degrees West Nine chains. thence
 N^o. 119 West Eight chains. thence N^o. 120 North thirty
 three degrees West Eight chains. thence N^o. 121
 North twenty two degrees West Ten chains. thence
 N^o. 122 North forty nine degrees West fourteen ch-
 -ains. thence N^o. 123 North fifty seven degrees West
 twenty four chains. thence N^o. 124 North thirty
 five degrees West twenty Six chains. thence
 N^o. 125 North fifty five degrees West ten
 chains. thence N^o. 126 North fifty two deg-
 -rees West Eleven chains. thence N^o. 127
 North Seventy Eight degrees West twelve
 chains and fifty links. thence N^o. 128 South
 Eighty nine degrees West Nineteen chains
 thence N^o. 129 South Sixty Seven degrees West
 twelve chains and fifty links. thence
 N^o. 130 South fifty Seven degrees West
 twenty seven chains. thence N^o. 131 South
 fifty two degrees West sixteen chains.
 thence N^o. 132 South Eighty degrees West
 ten chains. thence N^o. 133 South Sixty
 four degrees West fifteen chains and fifty
 links. thence N^o. 134 North seventy five
 degrees West eight chains and fifty
 links. thence N^o. 135 South seventy
 Six West six chains. thence N^o. 136 South
 Eighty Seven degrees West seven chains. thence
 N^o. 137 North Eighty Six degrees West. thence
 N^o. 138 South Sixty nine degrees West four
 chains and fifty links. thence N^o. 139 South
 fifty two degrees West nine chains and
 fifty links. thence N^o. 140 South Sixty deg-
 -rees West Eleven chains and fifty links.
 thence N^o. 141 South Seventy degrees West
 five chains. thence N^o. 142 South Eighty three

Degrees West Six chains and fifty links, thence
 No. 143 South Eighty nine degrees West twenty
 Six chains, thence No. 144. South Eighty four deg-
 rees West twenty five chains, thence No. 145
 North Eighty degrees West ten chains and
 fifty links, thence No. 146 North Seventy
 two degrees West Seventeen chains, thence
 No. 147 North Eighty four degrees West fifteen
 chains, thence No. 148 South Seventy two
 degrees West Six chains and fifty links
 thence No. 149. South fifty one degrees West
 five chains and fifty links, thence No. 150
 South Sixty degrees West three chains
 and fifty links, thence No. 151 South
 Eighty degrees West two chains and
 fifty links, thence No. 152 South Eighty
 eight degrees West three chains, thence
 No. 153 North Seventy five degrees West
 four chains and fifty links, thence No. 154
 South Seventy nine degrees West ten chains
 and fifty links, thence No. 155 South Sixty
 nine degrees West four chains and fifty
 links, thence No. 156 North Eighty four
 degrees West twenty two chains and fifty
 links, thence No. 157 North fifty nine
 degrees West fourteen chains and fifty links
 thence No. 158 South Eighty degrees West seven
 chains, thence No. 159 North Eighty Seven
 degrees West thirteen chains, thence No. 160
 South Eighty Seven degrees West seven
 chains and fifty links, thence No. 161 South
 Seventy Six degrees West Seventeen chains
 and fifty links, thence No. 162 North sixty
 three degrees West twenty eight chains and
 fifty links, thence No. 163 South Seventy four

149

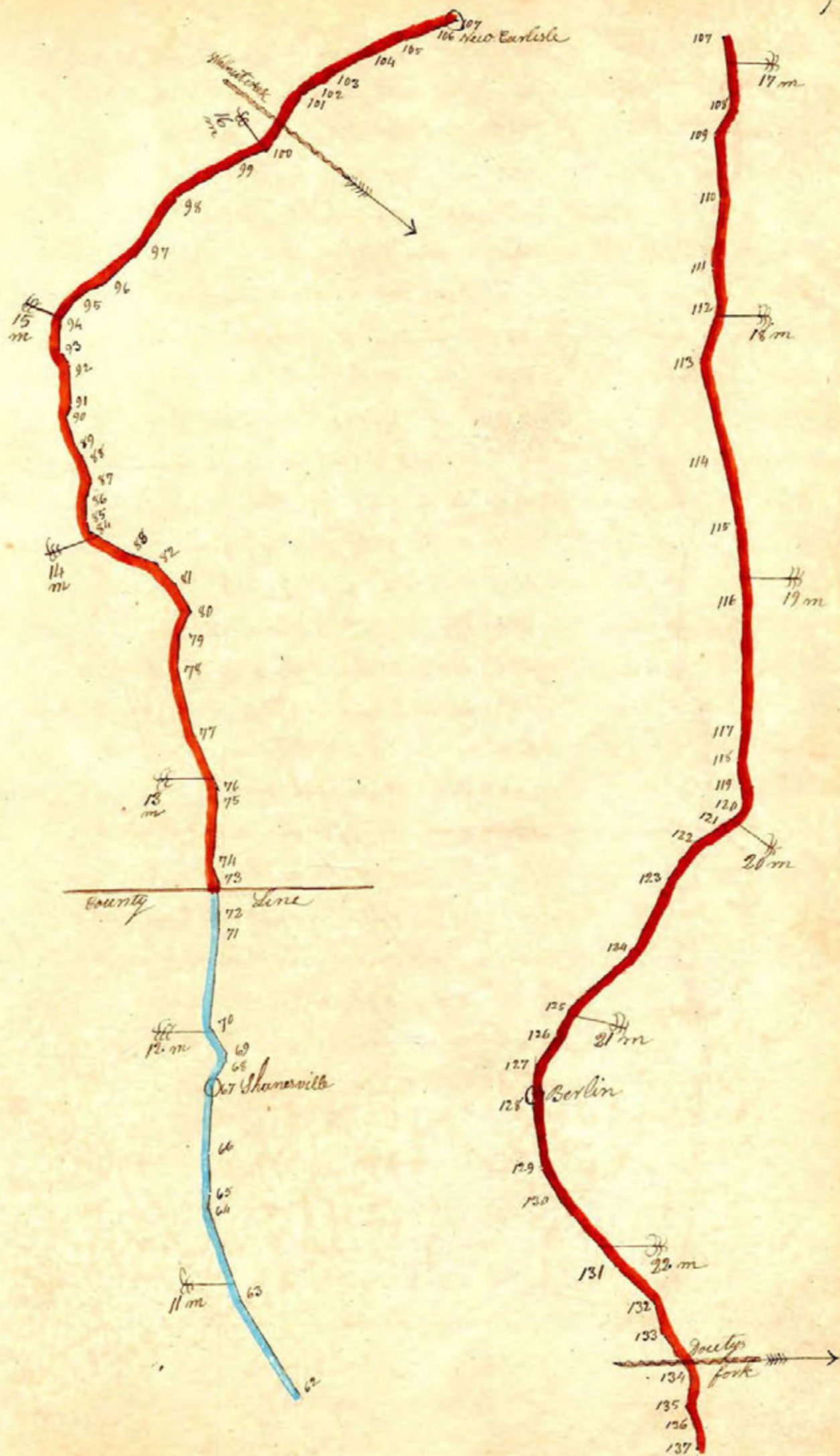
Degrees West nine chains. thence N^o. 164 South sev-
 -enty seven degrees West five chains. thence N^o. 165
 South fifty two degrees West four chains and
 fifty links. thence N^o. 166 South fifty two degrees
 West three chains. thence N^o. 167 South Sixty
 four degrees West nine chains. and fifty
 links. thence N^o. 168 South fifty two degrees
 West five chains and fifty links. thence
 N^o. 169 South Sixty three degrees West three
 chains and fifty links. thence N^o. 170 South
 Eighty degrees West six chains. thence N^o. 171
 South fifty six degrees West two chains
 and fifty links. thence N^o. 172 South Eight-
 -ty two degrees West. two chains and fif-
 -ty links. thence N^o. 173 North Sixty
 Seven degrees West Eight chains and
 fifty links. thence N^o. 174 South Eighty
 two degrees West five chains and
 fifty links. thence N^o. 175 North Sixty five
 degrees West one chain and fifty links
 thence N^o. 176 South Seventy two degrees West
 thirteen chains and fifty links. thence N^o. 177
 South fifty five degrees West. twelve chains
 thence N^o. 178 West twenty four chains and
 fifty links

We do hereby certify that the above is a correct
 copy of the sites of the graded State Road from New
 Philadelphia to Millersburgh, twelve miles twenty
 eight chains and seventy five links of which is
 in Tuscarawas County - Fifteen Miles thirty
 chains and seventy five links in Holmes -
 County, Ohio - Total distance from the centre of
 N. Philadelphia to the centre of Millersburgh twenty
 Eight miles nine chains and Seventy five links -

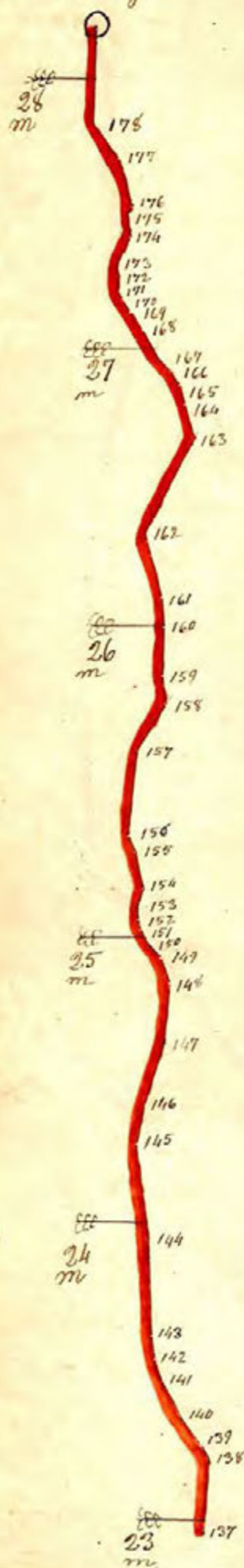
Benjamin Peck
 John Buchanan
 Anson Wheaton Surveyor
 Commissioners

Plan of the Gravel Road from N. Philadelphia to Millersburgh





Millersburgh

Remarks of the cuts & fills
from N. Philadelphia to Millersburgh

Station	Remarks
22	— 3ft cut — 1ft 8in fill
34	— 2ft 4in cut
62	6ch - 3ft fill
63	10ch - 2ft cut
85	1ch - 50L - 5ft cut - 2ch 25L - 7ft 6in fill
91	5ch 25L - 3ft cut
92	2ch 75L - 3ft fill
105	— 7ft 6in cuts
108	— 1ft cut - 6ft 3in fill
116	11ch - 4ft cut
117	2ch - 7ft 6in fill
118	3ch 50L - 6ft cut
123	19ch - 1ft 8in cut
131	2ch 50L - 1ft 6in cut
133	10ch 25L - 2ft 6in cut
135	— 3ft fill
136	1ch 25L - 1ft cut
145	6ch - 1ft 8in cut
147	— 2ft cut
159	— 1ft 6in fill - 1ch 50L - 1ft cut
163	Galhoons hill 7' deep
167	5ch 3ft fill
168	— 1ft 10in cut
170	1ch 25L - 1ft 11in fill
171	— 1ft cut
173	4ch 70L - 6ft cut
176	50L - 8ft 7in fill
	Same 3ch 75L - 5ft 8in fill
178	— 50L - 22ft cut
	Same 6ch 35L 7ft fill

We do hereby certify that the above is a correct copy of the notes and plat of a Graded State Road from New Philadelphia to Mellersburgh twelve miles twenty eight chains and seventy five Links of which is in Tuscarawas County Fifteen miles thirty chains and seventy five Links in Holmes County Ohio

Total distance from the center of N. Philadelphia to the center Mellersburgh twenty eight miles nine chains and seventy five Links

Benjamin Ream
John Buchannon ^{Commissioner}
Amos Wheaton ^{Surveyor}

To the Commissioners of Holmes County
We the undersigned Commissioners on the Graded State road from New Philadelphia to Mellersburgh do certify we had the following persons employed the number of days annexed to their names in locating said road and that the sums annexed to their names is due to them for their services

	Total	in Holmes	in Tuscarawas
Benjamin Ream Commissioner 24 days	\$36.00	\$19.70	\$16.30
John Buchannon do do	36.00	19.70	16.30
Amos Wheaton 18 days surveying 6 do platting	36.00	19.70	16.30
James Buchannon Chain carrier 18 days	13.50	7.37	6.13
Michael Shetty do do	13.50	7.37	6.13
Frederick Irwine Marker do	13.50	7.37	6.13
Total		81.21	68.29

Witness our hands this
19th December 1825

Benjamin Ream
John Buchannon } Commissioners

Field notes of the Graded State Road from
 Corhocton to Millerburgh
 Station No. 1 North Seventy eight degrees and thirty
 minutes West forty perches. then No. 2 North
 Eighteen degrees and thirty minutes East forty
 Eight perches. then No. 3 North forty three
 degrees and thirty minutes East forty four
 perches. then No. 4 North one degree and
 thirty minutes East Sixty Six perches
 then No. 5 North Six degrees West twenty
 Eight perches. then No. 6 North thirty nine
 degrees West forty Six perches. then No. 7
 North thirty four degrees West Seventy four
 perches then No. 8 North Eight degrees and
 thirty minutes West forty four perches
 then No. 9 North ten degrees and thirty
 minutes East Seventy Six perches. then
 No. 10 North Eighteen degrees East forty
 perches. then No. 11 North one degree and
 thirty minutes East forty Eight perches
 then No. 12 North twenty two degrees and thirty
 minutes East twenty eight perches. then
 No. 13 North fifty one degrees and thirty min-
 -utes East twelve perches. then No. 14
 North Eleven degrees East ten perches. then
 No. 15 North fifty degrees East Eighteen
 perches. then No. 16 North Sixteen degrees
 and thirty minutes East eighteen perches
 then No. 17 North twenty Seven degrees East
 twenty four perches. then No. 18 North
 five degrees East Seventy Six perches. then
 No. 19 North Sixteen degrees East twenty perches
 then No. 20 North twenty Eight degrees East
 Nineteen perches. then No. 21 North two degrees
 East twenty one perches. then No. 22 North

twenty degrees West thirty perches. thence N^o. 23
 North fifteen degrees West twenty perches. thence
 N^o. 24 North Seventeen degrees East fourteen
 perches. thence N^o. 25 North fifty nine degrees
 East Sixty perches. thence N^o. 26 North thirty
 eight degrees East thirty Six perches. thence
 N^o. 27 North fifty four degrees East one
 hundred and twenty perches. thence N^o. 28
 North forty three degrees and thirty minutes
 East thirty eight perches. thence N^o. 29 North
 one degree East thirty perches. thence
 N^o. 30 North Six degrees East thirty Six
 perches. thence N^o. 31 North three degrees
 West twenty four perches. thence N^o. 32
 North Seven degrees East Sixty perches
 thence N^o. 33 North forty nine degrees West
 forty Six perches. thence N^o. 34 North forty
 Seven degrees West one hundred and fifty
 eight perches. thence N^o. 35 North thirty three
 degrees West Sixty eight perches. thence N^o.
 36 North Eight degrees West fifty four
 perches. thence N^o. 37 North Eleven degrees
 and thirty minutes East thirty perches
 thence N^o. 38 North twenty eight degrees
 East eighteen perches. thence N^o. 39 North
 Seventeen degrees East ten perches. thence
 N^o. 40 North Seven degrees West Sixteen
 perches. thence N^o. 41 North forty degrees
 and thirty minutes West. twenty eight
 perches. thence N^o. 42 North three degrees
 and fifteen minutes East. thirty perches
 thence N^o. 43 North Seventeen degrees East
 Nineteen perches. thence N^o. 44 North twenty
 five degrees and thirty minutes West
 Sixteen perches. thence N^o. 45 North

North Eighty one degrees and thirty minutes West
 thirteen perches. thence N^o 46 North thirty four
 degrees and thirty minutes West one hundred
 and Six perches. thence N^o 47 North Eight
 degrees West Seventy perches. thence N^o 48
 North thirty Seven degrees and thirty minutes
 West Eighteen perches. thence N^o 49 North
 Eighty one degrees West twelve perches. thence
 N^o 50 South Eighty nine degrees West
 twenty four perches. thence N^o 51 North
 Sixty four degrees West Six perches. thence
 N^o 52 North two degrees West Sixteen
 perches. thence N^o 53 North thirty three
 degrees and thirty minutes West twenty
 perches. thence N^o 54 North Seventeen
 degrees East eighteen perches. thence N^o
 55 North twenty eight degrees East fourteen
 perches. thence N^o 56 North forty four degrees
 and thirty minutes East thirty four perches
 thence N^o 57 North twenty perches. thence N^o 58
 North Sixteen degrees West Sixty Eight perches
 thence N^o 59 North fourteen degrees West twenty two
 perches. thence N^o 60 North thirty nine degrees West
 twenty Six perches. thence N^o 61 North ten degrees
 and thirty minutes West one hundred and
 thirty perches. thence N^o 62 North one degree
 East twenty Six perches. thence N^o 63 North
 thirteen degrees East forty four perches
 thence N^o 64 North fourteen degrees West
 thirty four perches. thence N^o 65 North twenty eight
 degrees and thirty minutes East forty Six
 perches. thence N^o 66 North forty four degrees
 East twenty Six perches. thence N^o 67 North
 two degrees and thirty minutes West forty
 perches. thence N^o 68 North two degrees East

Sixty two perches, thence N^o. 69 North Six
 degrees West twenty perches, thence N^o. 70 North
 Sixteen degrees and thirty minutes West thirty
 perches, thence N^o. 71 North twenty three degrees and
 thirty minutes East forty two perches, thence
 N^o. 72 North Six degrees East Eighty eight perches
 thence N^o. 73 North eight degrees and thirty
 minutes West thirty nine perches, thence
 N^o. 74 North twenty three degrees West
 twenty five perches, thence N^o. 75 North
 one degree East thirty perches, thence
 N^o. 76 North two degrees West Sixty Eight
 perches, thence N^o. 77 North twelve degrees
 East Eighty Six perches, thence N^o. 78
 North ten degrees and thirty minutes
 West, Ninety Six perches, thence N^o. 79
 North thirty two degrees and thirty minu-
 tes West Sixty Six perches, thence N^o. 80
 North forty one degrees and thirty minutes
 West forty four perches, thence N^o. 81 North
 Sixty three degrees West thirty two perches, thence
 N^o. 82 North Eighty two degrees West Six perches
 thence N^o. 83 North Sixty eight degrees West
 Six perches, thence N^o. 84 North forty eight
 degrees West twenty eight perches, thence
 N^o. 85 North two degrees and thirty minutes
 West ten perches, thence N^o. 86 North twenty
 five degrees West Six perches, thence N^o. 87
 North forty three degrees West Eight perches
 thence N^o. 88 North Sixty Eight degrees and
 thirty minutes West twenty perches, thence
 N^o. 89 North fifty five degrees West twenty
 perches, thence N^o. 90 North twenty Seven
 degrees West thirty four perches, thence N^o. 91
 North forty eight degrees West fifteen perches

thence $N^{\circ} 92$ North fifty nine degrees and thirty
 minutes West Seven perches thence $N^{\circ} 93$ North
 twenty Seven degrees West twenty Six perches
 thence $N^{\circ} 94$ South Eighty nine degrees and
 thirty minutes West four perches. thence
 $N^{\circ} 95$ North Seventy nine degrees and thirty
 minutes West thirteen perches. thence $N^{\circ} 96$
 North Sixteen degrees West twenty three perches
 thence $N^{\circ} 97$ North nine degrees West twenty four
 perches. thence $N^{\circ} 98$ North twenty degrees West
 twenty perches. thence $N^{\circ} 99$ North thirty nine
 degrees West eight perches. thence $N^{\circ} 100$
 North Nineteen degrees West ten perches.
 thence $N^{\circ} 101$ North Six degrees East ten per-
 ches. thence $N^{\circ} 102$ North Seventeen degrees
 East eighteen perches. thence $N^{\circ} 103$
 North twenty three degrees East twenty four perches
 thence $N^{\circ} 104$ North Sixty two degrees East
 Sixteen perches. thence $N^{\circ} 105$ North Sixty six
 degrees and thirty minutes East eighteen
 perches. thence $N^{\circ} 106$ North twenty Seven
 degrees and thirty minutes East thirty two
 perches. thence $N^{\circ} 107$ North thirty Seven
 degrees East eighteen perches. thence $N^{\circ} 108$
 North twenty nine degrees and thirty min-
 utes West ninety four perches. thence $N^{\circ} 109$
 North Sixty two degrees West twenty eight
 perches thence $N^{\circ} 110$ North fifty eight degrees West
 thirty Six perches. thence $N^{\circ} 111$ North twelve
 degrees West eighteen perches. thence $N^{\circ} 112$
 North Sixty six degrees and thirty minutes
 West Six perches. thence $N^{\circ} 113$ North forty
 Seven degrees and thirty minutes West ten
 perches. thence $N^{\circ} 114$ North twenty degrees
 West twenty perches. thence $N^{\circ} 115$ North

twelve degrees East Eight perches. thence No. 116
 North twenty two degrees East Six perches. thence
 No. 117 North nineteen degrees West Six perches
 thence No. 118 North Sixty Seven degrees and thirty
 minutes West Sixteen perches. thence No. 119
 North Sixty five degrees West nineteen per-
 -ches. thence No. 120 North five degrees West
 thirty nine perches. thence No. 121 North thirty
 Seven degrees and thirty minutes East twenty
 perches. thence No. 122 North Seventy one degrees
 East eighteen perches. thence No. 123 North forty
 Seven degrees East thirty two perches. thence
 No. 124 North thirty degrees East forty two perches
 thence No. 125 North four degrees and thirty minutes
 East Sixteen perches. thence No. 126 North nine
 degrees West Eighteen perches. thence No. 127
 North four degrees and thirty minutes East
 Eighteen perches. thence No. 128 North Eleven
 degrees and thirty minutes West eighteen
 perches. thence No. 129 North thirty three degrees
 West Sixteen perches. thence No. 130 North
 fourteen degrees West Six perches. thence No. 131
 North forty two degrees and thirty minutes West
 ten perches. thence No. 132 North Seventy
 Seven degrees and thirty minutes West. Six
 perches. thence No. 133 South Seventy six degrees
 West Sixteen perches. 134 North Seventy three
 degrees West twelve perches No. 135 North
 twenty four degrees West twenty Six
 perches. thence 136 North thirty eight deg-
 -rees West eighteen perches. thence No. 137
 North fifty Six degrees West Six perches
 thence No. 138 North Seventy one degrees and
 thirty minutes West eighteen perches
 thence No. 139 North Eighty five degrees

West twenty four perches. thence No. 140
 North Seventy degrees West Sixteen perches
 thence No. 141 North forty eight degrees and
 thirty minutes West twenty two perches
 thence No. 142 North forty degrees West fourteen
 perches, thence No. 143 North thirty two degrees
 West fourteen perches, thence No. 144 North
 Six degrees and thirty minutes West thirty
 one perches, thence No. 145 North twenty
 Seven degrees and thirty minutes West
 Eight perches, thence No. 146 North fifty five
 degrees West nine perches, thence No. 147
 North fourteen degrees and thirty minutes
 West eight perches, thence No. 148 North thirty
 two degrees West five perches, thence
 No. 149 North forty six degrees and thirty
 minutes West fourteen perches, thence
 No. 150 North Sixty nine degrees and thirty
 minutes West five perches, thence No. 151
 North forty seven degrees and thirty minutes West
 Six perches, thence No. 152 South Eighty Six degrees
 and thirty minutes West eighteen perches
 thence No. 153 North fifty Seven degrees and thirty
 minutes West twenty perches, thence No. 154
 North thirty two degrees and thirty minutes
 West fifty two perches, thence No. 155 North
 forty three degrees West thirty eight perches
 thence No. 156 ^{Corner of} North twenty Seven degrees
 West forty two perches, thence No. 157 North
 fifteen degrees West forty five perches, thence
 No. 158 North Seventy degrees and thirty minutes
 West Seven perches, thence No. 159 North forty Seven
 degrees and thirty minutes West Eight perches, thence
 No. 160 North five degrees and thirty minutes East
 ten perches, thence No. 161 North Eleven degrees East
 Eighteen perches, thence No. 162 North two degrees

East one hundred and fourteen perches, thence
 N^o 163 North thirty eight degrees and thirty minutes
 West twelve perches, thence N^o 164 North fourteen
 degrees East Six perches, thence N^o 165 North
 forty two degrees East thirty Six perches, thence
 N^o 166 North nine degrees and thirty minutes West
 fifty eight perches, thence N^o 167 North thirty
 Seven degrees West twenty four perches, thence
 N^o 168 North nine degrees West Six perches.
 thence N^o 169 North thirty one degrees East
 Sixty Six perches, thence N^o 170 North two
 degrees West thirty Six perches, thence
 N^o 171 North eight degrees and ~~thirty~~
 minutes East Seventy two perches, thence
 N^o 172 North twenty perches, thence N^o.
 173 North forty Seven degrees East thirty
 two perches, thence N^o 174 North thirty eight
 degrees and thirty minutes East twenty four
 perches, thence N^o 175 North Six degrees and
 thirty minutes East twenty four perches
 thence N^o 176 North five degrees West fifty
 two perches, thence N^o 177 North thirty
 five degrees East twelve perches thence
 N^o 178 North fifty five degrees East
 twenty four perches, thence N^o 179 North
 forty eight degrees East twenty two perches
 thence N^o 180 North Seventeen degrees East ten
 perches, thence N^o 181 North Seventeen degrees and
 thirty minutes West thirty perches, thence
 N^o 182 North fifteen degrees East forty two perches
 thence N^o 183 North five degrees East twenty two
 perches, thence N^o 184 North two degrees East
 Seventy four perches, thence N^o 185 North forty
 four degrees West forty four perches, thence
 N^o 186 North three degrees West fifty Six perches

thence N^o 187 North Seven degrees East Ninety eight
 perches. thence N^o 188 North Six degrees West twenty
 perches. thence N^o 189 North twenty eight degrees
 East thirty two perches. thence N^o 190 North
 forty five degrees and thirty minutes East forty
 perches. thence N^o 191 North fifty degrees East
 twenty eight perches thence N^o 192 North thirty
 Six degrees East fifty perches. thence N^o 193 North
 twenty five degrees East Sixty Six perches
 thence N^o 194 North three degrees and thirty
 minutes West twenty Six perches. thence
 N^o 195 North thirty four degrees and thirty min-
 utes West fifty perches. thence N^o 196 North
 twenty Six degrees West twenty perches thence
 N^o 197 North fifty Six degrees and thirty min-
 utes West Sixty Six perches. thence N^o 198
 North forty one degrees West twenty perches
 thence N^o 199 North eighteen degrees West
 fourteen perches. thence N^o 200 North thirty
 four degrees West forty two perches. thence
 N^o 201 North four degrees West Seventy
 perches. thence N^o 202 North Eleven degrees
 and thirty minutes East ten perches
 thence N^o 203 North twenty eight degrees
 West twenty eight perches. thence N^o 204
 North Six degrees West ten perches
 thence N^o 205 North thirty minutes West
 ten perches. thence N^o 206 North eighteen
 degrees and thirty minutes West eight
 perches. thence N^o 207 North forty four
 degrees West twelve perches. thence N^o 208
 North fifty eight degrees and thirty minutes West
 Eight perches. thence N^o 209 North Seventy seven
 degrees West Six perches. thence N^o 210 North
 Sixty nine degrees and thirty minutes West

Eight perches, thence N^o. 211 North Seventy seven
 degrees and thirty minutes West Seven perches
 thence N^o. 212 North thirty five degrees West
 three perches, thence N^o. 213 North twenty one
 degrees West four perches, thence N^o. 214 North
 four degrees West four perches, thence N^o. 215
 North Seven degrees and thirty minutes East
 twelve perches, thence N^o. 216 North five degrees
 West four perches, thence N^o. 217 North four perches
 thence N^o. 218 North Nine degrees West Six perches
 thence N^o. 219 North twelve degrees West Six perches
 thence N^o. 220 North thirteen degrees West Six
 perches, thence N^o. 221 North two degrees West four perches
 thence N^o. 222 North twenty two degrees and thirty
 minutes West, thence Six perches, thence N^o. 223
 North twenty two degrees West twelve perches
 thence N^o. 224 North three degrees West thirty
 perches, thence N^o. 225 North twenty three
 degrees West thirty four perches thence N^o. 226
 North thirty degrees West thirty perches, thence
 N^o. 227 North thirty six degrees West forty one
 perches, thence N^o. 228 North twenty six degrees
 West Seventeen perches, thence N^o. 229 North
 fifty eight degrees and thirty minutes West
 Ninety two perches, thence N^o. 230 North
 Sixty four degrees West thirty four perches
 thence N^o. 231 North Eighty degrees West
 thirty six perches, thence N^o. 232 North sixty
 four degrees and thirty minutes West thirty
 six perches, thence N^o. 233 North Eighty three
 degrees and thirty minutes West thirty
 four perches, thence N^o. 234 North fifty
 Seven degrees West Seven perches, thence
 N^o. 235 North Seven degrees West twenty
 one perches, thence N^o. 236 North five

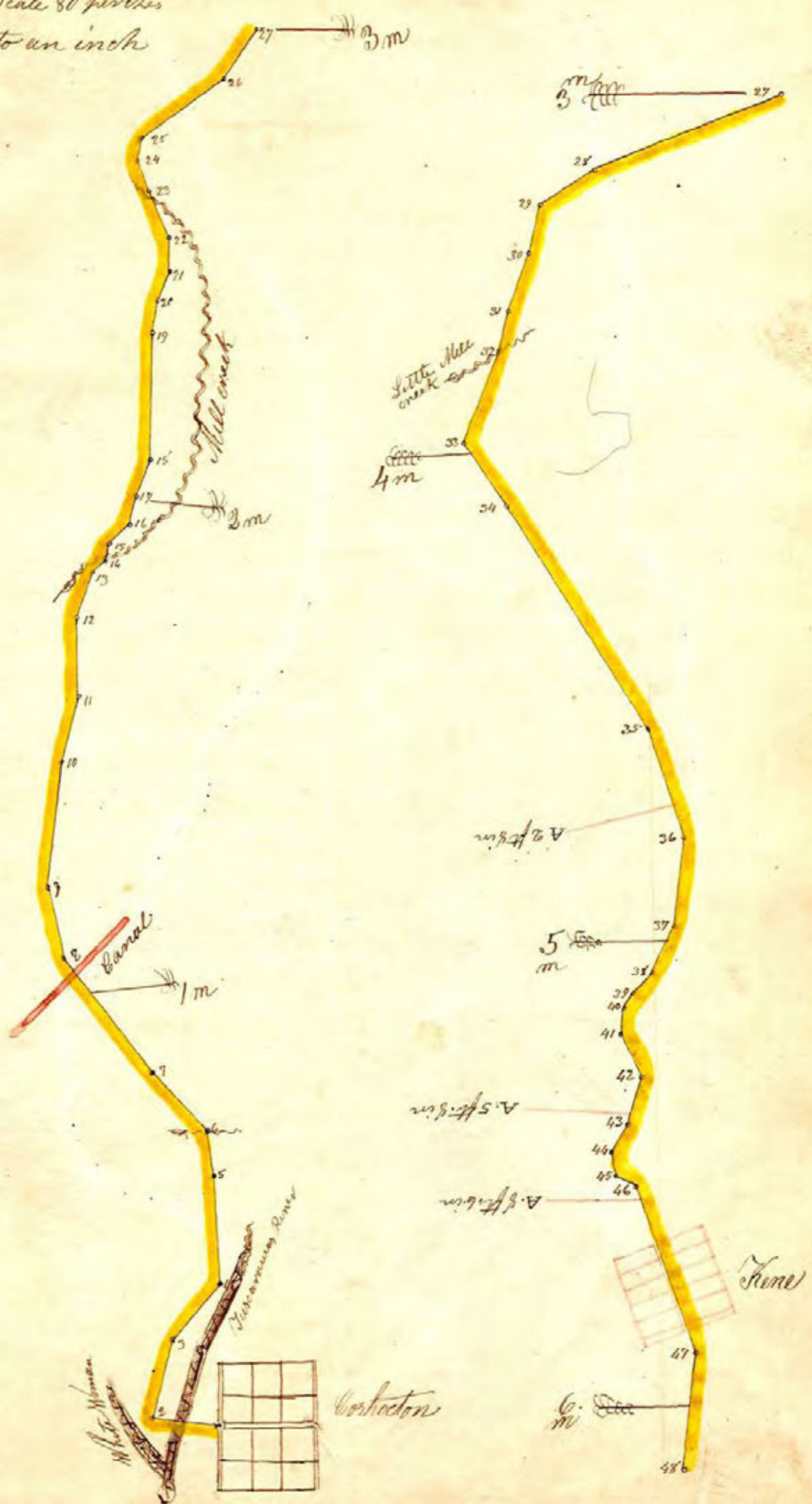
degrees East forty two perches, thence N^o.
 237 North ten degrees and forty five minutes
 East forty two perches, thence N^o. 238 North
 Seven degrees and thirty minutes West thirty
 perches, thence N^o. 239 North Sixteen degrees
 and thirty minutes West Ninety six per-
 - ches, thence N^o. 240 North ten degrees and
 thirty minutes West fifty Seven perches
 thence N^o. 241 North fourteen degrees West
 thirty four perches, thence N^o. 242 North
 twenty eight degrees West fifteen perches
 thence N^o. 243 North three degrees and thirty
 minutes West forty two perches, thence
 N^o. 244 North forty six perches. —

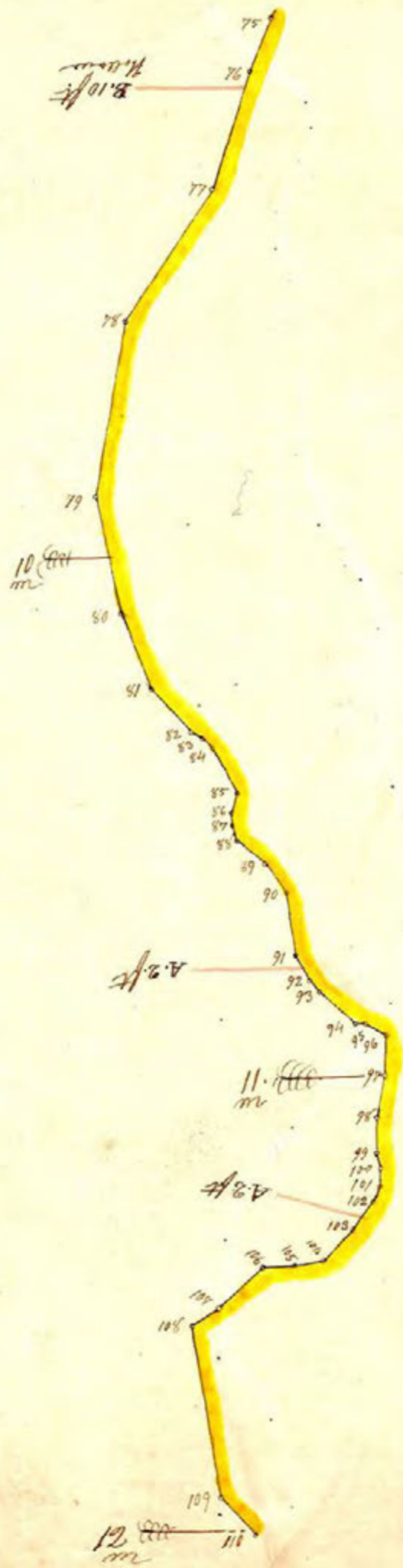
to where Washington and Jackson streets unite
 Whole distance from Coshocton to Millersburgh
 twenty two miles and three hundred
 and ten perches — Distance in Coshocton
 County fourteen miles and one hundred
 and eighty perches — Distance in Holmes
 County Eight miles and one hundred
 and thirty perches —

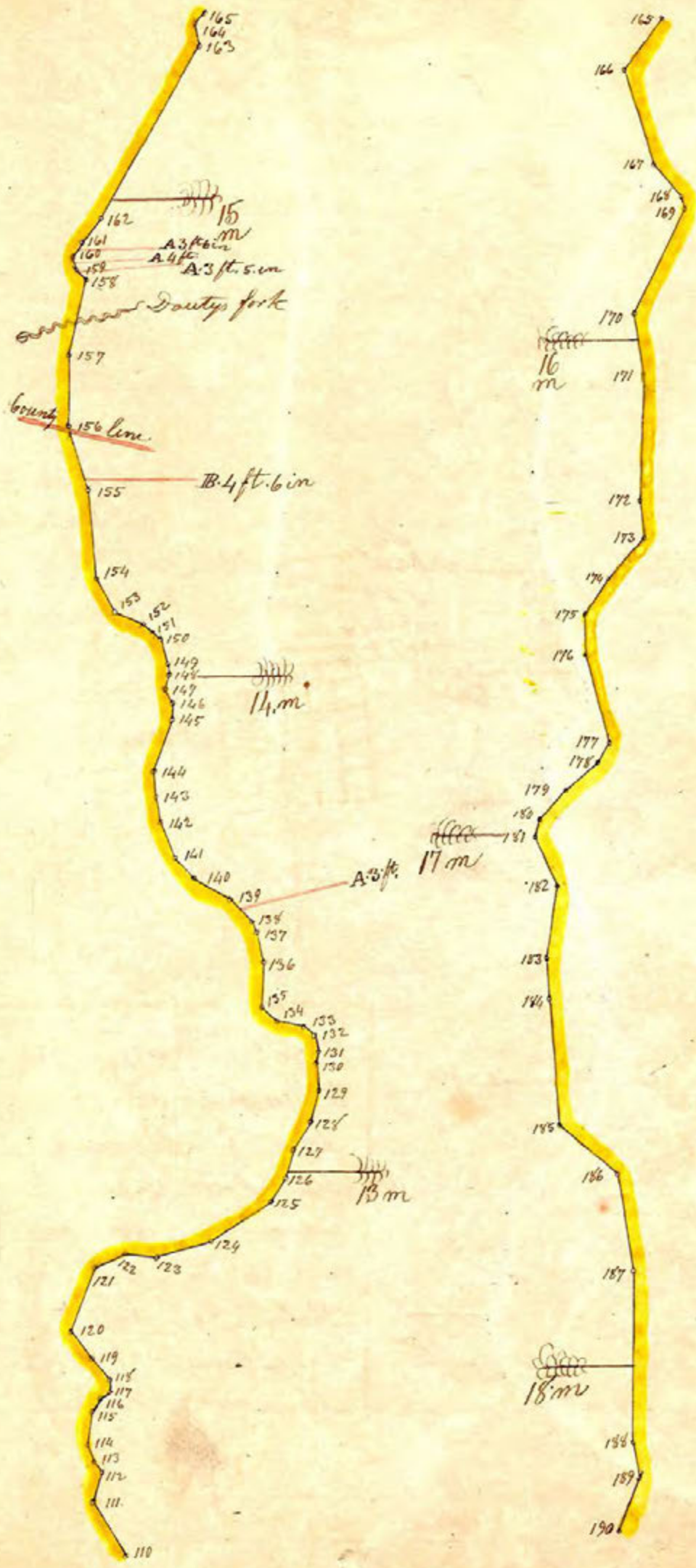
I do hereby certify that the above are correct
 courses and distances of the Graded State
 Road from Coshocton in Coshocton County
 to Millersburgh Holmes County Ohio
 (errors excepted if any) This 10 day of September
 AD 1838

Samuel Robinson Surveyor

Plot of the Graded State road from Corhaston to Millenburg
Scale 80 piches
to an inch









I do hereby certify that
 the foregoing is a correct
 plat of the Graded
 State Road leading from
 Coshocton in Coshocton
 County to Millersburgh
 Holmes County O
 September 10th 1828
 Samuel Robinson
 Surveyor

Notes of the Grade, the Elevations and Depressions
of the Graded State Road from Cochocton in Cork-
ston County to McCombburgh Holmes County O.

It is well to state that the Elevations and Depressions
were taken from five to two degrees to show
the Situation of the Ground - all under two
degrees were omitted in consequence of it
being so near level

Remarks

Elev. signifies Elevation - Depn. signifies
Depression - ~~where the letter B is placed~~
where the letter C. is placed it signifies level
or under two degrees - the letter A signifies
above bottom the letter B below bottom -
+ mark of addition.

Stations	Elevations and Depressions	whole Distance perches
17	15 per. C + 9 ft at 4° Elev =	24
20	6. C + 13 at 5° Dep =	19
24	14 at 4½° Elev	14
27	80. C + 10. at 4° Dep + 15 at 4° Elev + 15 C =	120
29	30 at 2° Dep	30
30	36 at 3° Dep	36
31	24 at 5° Dep	24
35	34. C + 28 at 4½° Elev + 6. C = ^{148 ft. A. 2 ft}	68
36	34 at 3½° Dep + 20. C =	54
37	6 C + 24 at 3° Elev =	30
38	18 at 5° Elev	18
39	10 at 5° Elev	10
40	16 at 5° Elev	16
41	18 at 5° Elev + 10 at 3° Elev = ^{135 ft. A. 5 ft 8 in}	28
42	30 at 5° Elev	30
43	5 at 5° Elev + 14. C =	19
44	16 at 3° Elev	16

Notes of the Grade continued

No of Sections	Perches, Elevations & Depressions	Distance Perches
45	13 perches at 5° Elev	13
46	^{19 p. A. 8 ft 6 in} 17 at 5° Elev + 89. l =	106
47	40. l. + 30 at 3° Dep =	70
48	18 at 3½° Dep	18
49	12 at 5° Dep	12
50	8. at 2° Dep + 16 at 5° Dep =	24
51	6 at 3° Dep	6
52	16. at 3° Dep	16
53	20. at 5° Dep	20
54	18. at 5° Dep	18
55	14. at 5° Dep	14
56	34 at 4° Dep	34
57	20. at 2° Dep	20
59	10. l. + 6 at 5° Elev. + 6 at 3° Dep =	22
60	6. at 5° Dep + 12. l. + 8. at 4° Elev =	26
61	20. at 3° Elev. + 32 at 3° Dep + 78. l =	130
62	26. at 3° Elev	26
63	33. at 3° Elev + 11 at 2° Dep =	44
64	8. at 2° Dep + 16 at 4° Dep + 10. l =	34
65	20. at 2° Dep + 26. l =	46
66	12 at 3° Dep + 14. l =	26
67	14. l. + 12 at 5° Elev + 14. l =	40
68	48. l. + 7 at 5° Dep + 7 at 4° Elev =	62
71	8 at 3½° Elev. + 28. l. + 6 at 3° Dep =	42
72	64. l. + 8 at 5° Dep + 10 at 3° Elev + 6. l =	88
73	10 at 5° Elev. + 29. l =	39
76	^{18 p. B. 10 feet Hollow} 8. at 5° Dep + 12 at 5° Elev + 46. l =	68
77	18. at 4° Dep + 68. l =	86
78	14. l. + 10 at 3° Dep + 72. l =	96
79	42. l. + 8 at 4° Elev + 12 at 3° Dep + 4 at 4° Elev =	66
80	30. l. + 10. at 5° Dep. + 14. l =	44
81	14. l. + 10 at 5° Elev + 8 at 3½° Elev =	32

No Stations	Notes of the Grade continued Perches, Elevations & Depressions	Summ Perches
82	6 perches at 5° Elev	6
83	6. at 5° Elev	6
84	13. at 5° Elev + 16 at 3½° Elev =	29
85	10. at 5° Elev	10
86	6 at 5° Elev	6
87	8. at 5° Dep	8
88	20. at 5° Elev	20
89	20. at 4½° Elev	20
90	30. at 5° Elev + 4 at 3½° Dep =	34
91	15 at 5° Elev <u>18 ft A 3 ft 3 in</u>	15
93	8. at 4° Dep + 14. l + 4. at 3° Elev =	26
94	4. at 5° Elev	4
95	13. at 5° Elev	13
96	23. at 4° Elev	23
97	24. at 4° Elev	24
99	8. at 5° Dep	8
100	10. at 4° Dep	10
102	18. at 5° Elev <u>10 ft A 2 ft</u>	18
103	24. at 3½° Elev	24
107	18. at 4° Dep	18
108	6. at 4° Dep + 88. l =	94
109	12. at 4° Dep + 16. l =	28
110	16. l + 20 at 3½° Elev =	36
111	18 at 3° Dep	18
112	6. at 5° Dep	6
113	10. at 5° Dep	10
114	8. at 5° Dep + 12 l =	20
115	8. at 3½° Elev	8
116	6. at 5° Elev	6
117	6. at 4° Elev	6
120	23. l + 16 at 3° Elev =	39
123	6. l + 10 at 3½° Dep + 16. l =	32
124	30. l + 12 at 4½° Dep =	42

Notes of the Grade continued

^{4⁺} Station	Notes. Elevations & Depressions	Distance Punches
125	16. punches at 4 ⁺ Dep	16
127	18. at 4 ⁺ Dep	18
128	8. at 5 ⁺ Dep + 10. l =	18
129	16 at 2 ⁺ Dep	16
130	6 at 2 ⁺ Dep	6
131	10. at 2 ⁺ Dep	10
133	16 at 4 ⁺ Dep	16
134	12. at 3 ⁺ Dep	12
135	12. l + 14. at 5 ⁺ Elev =	26
136	18. at 3 ⁺ Elev	18
138	18. at 5 ⁺ Dep <u>19 ft. A. 3 ft</u>	18
139	8. at 3 ⁺ Dep + 16. l =	24
142	8. l + 6 at 3 ⁺ Dep =	14
143	14. at 5 ⁺ Dep	14
144	10. at 5 ⁺ Dep + 16. l + 5. at 5 ⁺ Dep =	31
145	8. at 5 ⁺ Dep	8
146	9. at 3 ⁺ Dep	9
147	8. at 5 ⁺ Dep	8
148	5. at 5 ⁺ Dep	5
149	14. at 4 ⁺ Dep	14
150	5. at 5 ⁺ Dep	5
151	6. at 5 ⁺ Dep	6
152	18. at 5 ⁺ Dep	18
154	32. l + 20. at 4 ⁺ Dep =	52
155	20. at 5 ⁺ Dep + 18. l = <u>11 ft. B 4 ft. 6 in</u> <u>16 ft. A. 3 ft 5 in</u>	38
158	7. at 5 ⁺ Elev <u>15 ft. A. 4 feet</u>	7
159	8. at 5 ⁺ Elev <u>15 ft. A. 3 ft 5 in</u>	8
160	10. at 5 ⁺ Elev	10
161	18. at 5 ⁺ Elev	18
162	114. at 3 ⁺ Elev	114
163	12. at 5 ⁺ Elev	12
164	6. at 4 ⁺ Dep	6
166	30. at 3 ⁺ Dep + 28. at 3 ⁺ Elev =	58

Notes of the Grade continued

Station	Pitches, Elevations & Depressions	Distance Poles
167	24. at 5° Elev	24
168	6. at 5° Elev	6
169	8. at 5° Elev + 58. l =	66
170	36. at 3° Elev	36
172	20. at 4½° Elev	20
173	32. at 4° Elev	32
174	24. at 3° Elev	24
177	12. at 5° Elev	12
179	22. at 3° Dep	22
181	8. at 4° Elev + 18 at 3° Dep + 4. at 4° Elev =	30
182	20. at 4° Elev + 22. l =	42
185	30. l + 14 at 4° Elev =	44
186	56. at 3° Elev	56
188	20. at 3° Dep	20
191	12. at 3½° Elev + 16. l =	28
192	26. l + 12. at 4° Dep + 12. at 4° Elev =	50
199	14. at 5° Dep <u>17 ft. A. 2. feet</u>	14
201	24. at 3° Dep + 24. at 3° Elev. + 22. at 5° Dep	70
202	10. at 5° Dep	10
203	28. at 5° Dep <u>14 ft. A. 2. feet. top of Sand Run hill</u>	28
204	10. at 5° Dep	10
205	10. at 5° Dep	10
206	8. at 5° Dep	8
207	12. at 5° Dep	12
208	8. at 5° Dep	8
209	6. at 5° Dep	6
210	8. at 5° Dep	8
211	7. at 5° Dep	7
212	5. at 5° Dep	5
213	4. at 5° Dep	4
214	4. at 5° Dep	4
215	12. at 5° Dep <u>18 ft. B. 15 feet. Hollow</u>	12
216	4. at 5° Dep	4
217	4. at 5° Dep	4

Notes of the Grade concluded

No.	Perches. Elevations. & Depressions	Distance perches
218	6 perches. at 5° Dep.	6
219	6. at 5° Dep.	6
220	6. at 5° Dep.	6
221	4. at 5° Dep.	4
222	6. at 5° Dep.	6
223	12. at 5° Dep.	12
224	30. ^{14 h. A. 3 ft. 2 in} at 5° Dep. Bottom of Sand run hill	30
234	7 at 3° Elev	7
240	24. l + 10 at 5° Elev + 23. l =	57
241	34. l ^{30 h. B. 4 ft}	34
242	15. ^{18 h. A. 12 ft} at 5° Elev	15
243	42. ^{30 h. A. 3 ft. 6 in 36 h. B. 6 ft. 6 in 41 h. A. 3 ft. 5 in} at 5° Elev	42
244	4. l + 10 at 4° Elev + 32. l = ^{16 h. B. 4 ft 13 h. A. 1 ft. 5 in}	46

I do hereby certify the fore going to be correct Notes of the Grade of the Graded State Road. Beginning on the Street in the town of Asherton Washington County at the North West corner of Adam Johnsons block of Lots. where he now resides. at the North West corner of In Lot No 234. thence to the town of Millersburgh Holmes county terminated where Washington and Jackson streets unite —

This tenth day of September 1828
 Samuel Robinson
 Surveyor

175

To the commissioners of Holmes County

We the undersigned having been appointed by an act of the Legislature of the state of Ohio Passed February 12th 1828 commissioners to establish and construct a Graded Road commencing at the town of Coshocton in Coshocton County, then to the town of Millersburgh Holmes County Ohio we met at Coshocton on the 12th day of June last and after employing Samuel Robinson Surveyor, Chainmen Marker &c and were sworn agreeable to Law we proceeded to Survey and ~~make~~ make a careful examination of Ground from the town of Coshocton in Coshocton County to Millersburgh Holmes County, and we establish said Road on the Ground of the accompanying plat the Elevations or Depressions will not exceed five degrees at any place on said Road the whole distance from Coshocton to Millersburgh twenty two miles three hundred and ten perches. Distance in Coshocton County fourteen miles one hundred and eighty perches. Distance in Holmes County eight miles one hundred and thirty perches Given under our hands at Millersburgh this 10th day of September 1828 also we certify the following to be a correct bill of expenses incurred on said Road set in proportion to the distance in each County

George Coster
Amasa Bentley
Commissioners

Bill of expenses which accrued on the Graded
State Road from Coarhaston to Millerburgh

	Total	Holmes Co	Coarhaston
	\$ cts	\$ cts	\$ cts
Commissioners			
George Beator 25 days	37.50	13.72	23.78
Diederick Bentley 24 do	36.00	13.17	22.83
Surveyor			
Samuel Robinson 24 do	36.00	13.17	22.83
Platting 3 Plats	16.00	5.85	10.15
Staffman			
James Beall 15 do	11.25	4.11	7.14
Chairmen			
Samuel Morrison 17 do	12.75	4.66	8.09
Gideon Bentley 16 do	12.00	4.39	7.61
Marker			
Samuel Atwaters 19 do	14.25	5.21	9.04
William Morrison 6 do	4.50	1.64	2.86
Chairmen on straight line			
James Cantwell 3 days	2.25	0.75	1.50
Josephus Rickets 3 do	2.25	0.75	1.50
Total	184.75	67.42	117.33

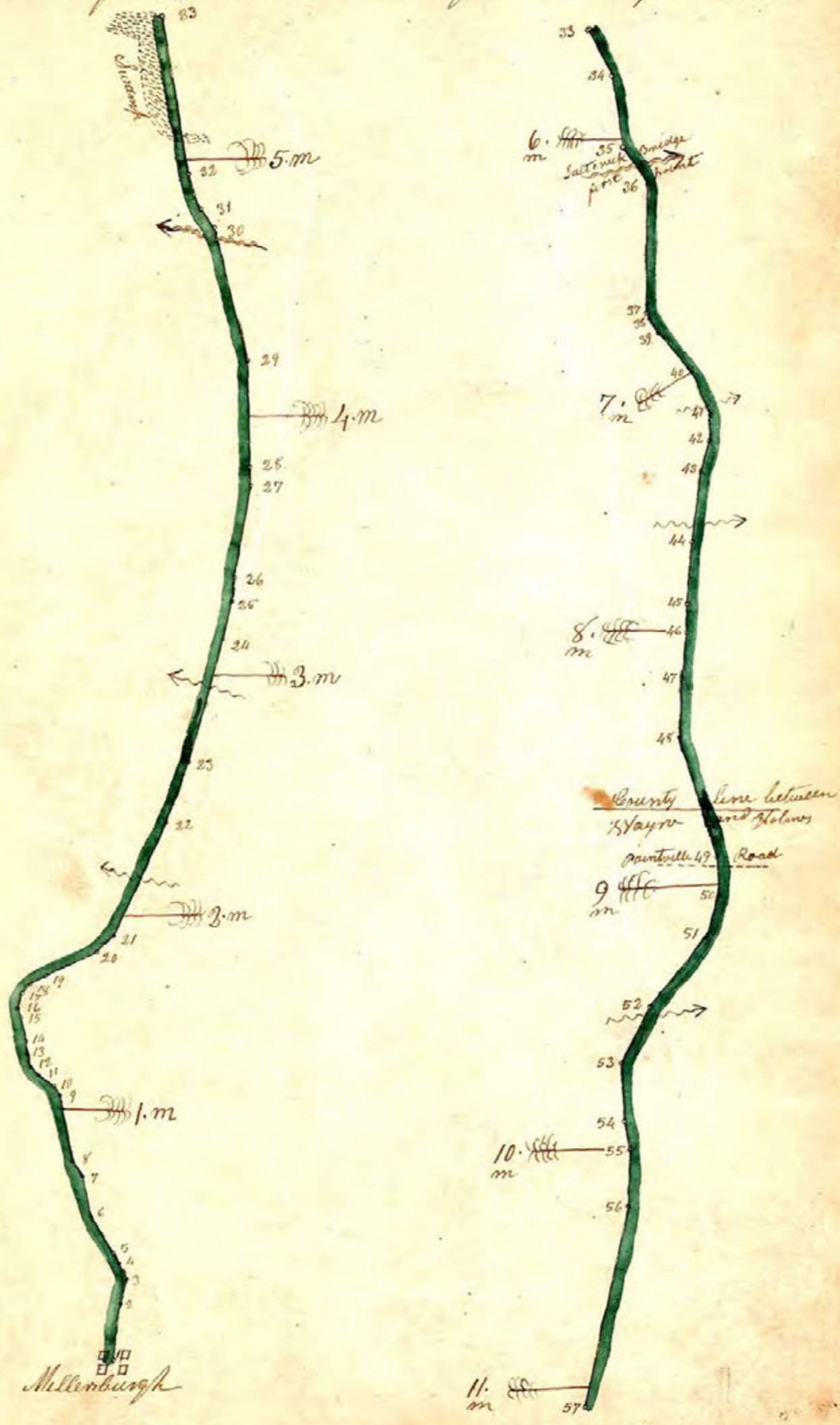
Notes of the Graded State road from Millersburg
 Holmes County to Hooster Wayne County Ohio.
 station N^o 1 North Sixteen chains and ninety one
 links. thence N^o 2 North ten degrees East
 Seven chains and fifty eight links. thence N^o 3
 North twenty four degrees West five chains and
 thirty nine links thence N^o 4 North thirty
 two degrees West three chains and ninety
 two links. thence N^o 5 North thirty four
 degrees West twelve chains and twenty
 five links. thence N^o 6 North nineteen
 degrees West twelve chains and seventy
 four links. thence N^o 7 North thirty degrees
 West four chains and ninety links. thence
 N^o 8 North Sixteen degrees West twenty one
 chains and two links thence N^o 9 North
 thirty three degrees West three chains and
 forty three links. thence N^o 10 North Sixty
 degrees West five chains and thirty eight
 links. thence N^o 11 North forty four degrees
 West two chains and ninety four links
 thence N^o 12 North twenty three degrees West
 four chains and forty one links thence N^o 13
 North ten degrees West three chains and ninety
 two links. thence N^o 14 North eighteen degrees
 West Six chains and eighty six links. thence
 N^o 15 North thirty one degrees West two
 chains and ninety four links. thence N^o 16
 North eight degrees East four chains and
 ninety links. thence N^o 17 North thirty five
 degrees East three chains and ninety
 two links. thence N^o 18 North forty nine
 degrees East five chains and thirty nine
 links. thence N^o 19 North fifty six degrees
 and thirty minutes East Seventeen chains.

and Sixty four links. thence N^o 20 North
 thirty six degrees and thirty minutes East
 Six chains and eighty ~~links~~ links. thence
 N^o 21 North sixteen degrees East thirty
 eight chains and twenty two links. thence
 N^o 22 North twelve degrees East nineteen
 chains and sixty links. thence N^o 23
 North six degrees and thirty minutes East
 thirty nine chains and nineteen links
 thence N^o 24 North five degrees East twelve chains
 twenty five links. thence N^o 25 North two degrees
 West seven chains and thirty five links. thence N^o 26
 North one degree East twenty eight chains and
 forty two links. thence N^o 27 North ten degrees
 West five chains and thirty nine links. thence
 N^o 28 North nine degrees West thirty two chains
 and thirty seven links. thence N^o 29 North
 twenty three degrees West forty two chains and fourteen
 links. thence N^o 30 North forty two degrees West
 six chains and eighty six links. thence N^o 31
 North twenty eight degrees West eleven chains
 and seventy six links. thence N^o 32 North nine
 ten degrees West forty nine chains and fifty
 nine links. thence N^o 33 North forty six degrees
 West fifteen chains and sixty eight links
 thence N^o 34 North twenty seven degrees
 and thirty minutes West twenty two chains
 thirty two links. thence N^o 35 North fifty one degrees
 West thirteen chains and seventy two links
 thence N^o 36 North sixteen degrees West thirty
 nine chains and twenty links. thence N^o 37
 North thirty six degrees West one chain and
 ninety six links. thence N^o 38 North fifty
 six degrees and thirty minutes West ~~four~~
 four chains and ninety links. thence N^o 39
 North sixty degrees West sixteen chains

and twenty two links thence N^o 40 North
 forty four degrees West thirteen chains and fifty
 links. thence N^o 41 North twenty degrees West
 Seven chains and fifty links. thence N^o 42
 North Seven degrees West ten chains. thence N^o
 43 North twelve degrees West twenty one
 chains and fifty links. thence N^o 44 North
 Seventeen degrees West nineteen chains. thence
 N^o 45 North twenty degrees West eight chains
 and fifty links. thence N^o 46 North Sixteen
 degrees West fourteen chains and fifty
 links. thence N^o 47 North eighteen degrees West
 eighteen chains and fifty links. thence N^o 48
 North thirty Seven degrees West thirty eight
 chains. thence N^o 49 North twenty one degrees
 West twelve chains. thence N^o 50 North one
 degree East thirteen chains. thence N^o 51
 North twenty degrees and thirty minutes East
 twenty Seven chains and fifty links. thence N^o 52
 North eight degrees and thirty minutes East
 nineteen chains. thence N^o 53 North twenty
 degrees West Seventeen chains and fifty links.
 thence N^o 54 North twenty Six degrees and forty
 five minutes West eight chains and fifty
 links. thence N^o 55 North fifteen degrees West
 Seventeen chains and fifty links. thence N^o 56
 North five degrees West Sixty three chains
 and fifty links. thence N^o 57 North thirteen
 degrees East twenty chains and fifty links
 thence N^o 58 North twenty two degrees East
 forty Seven chains and fifty links. thence N^o 59
 North Six degrees East twenty one chains. thence
 N^o 60 North three degrees West forty four chains
 and fifty links. thence N^o 61 North thirty degrees
 East thirteen chains and fifty links. thence

No. 62 North twenty degrees West forty chains
 thence No. 63 North fourteen degrees East thirty
 chains. thence No. 64 North fifty two degrees
 and thirty minutes East eighteen chains
 and fifty links. thence No. 65 North thirty
 degrees East nine chains. thence No. 66
 North fifteen degrees and forty five minutes
 East thirty chains. thence No. 67 North three
 degrees West eleven chains and fifty links
 thence No. 68 North thirteen degrees West
 thirty five chains and fifty links. thence
 No. 69 North ten degrees West twenty
 seven chains. thence No. 70 North thirty
 nine degrees West four chains. thence
 No. 71 North three degrees East ~~seventeen~~
~~chains and fifty links~~ thence No. 72
 five chains and fifty links thence No. 72
 North twenty six degrees East seventeen
 chains and fifty links. thence No. 73 North
 six degrees and thirty minutes East
 thirty two chains and fifty links. thence
 No. 74 North twenty three degrees West
 seventeen chains and fifty links
 thence No. 75 North twenty degrees
 West fifteen chains. thence No. 76
 North fifteen degrees West fifty one
 chains and fifty links. thence No. 77
 North twenty eight degrees West thirty
 six chains and fifty links. thence No. 78
 North twenty seven degrees West
 fourteen chains and fifty links thence
 No. 79 North fourteen degrees West twenty
 four chains and fifty links. - to the
 Publick square. No. 80 -
 the above is the No. of Stations. the courses and
 the distances in four pole chains and links

Plan of the Graded State Road from Millersburgh to Wooster





Notes of the necessary cutting or filling up
at the several places to bring the road to
the grade of five degrees

No Stations	Chain	above & below		ft in		
		links	ft	in	ft in	
2	0	38	2	6	
	1	38	8 0	
	2	88	2 0	
	3	88	4	
3	1	..	3	9	
	2	..	7	
	3	..	9	3	
	5	..	5	
5	11	25	1	6	' '	
6	2	7 '	
	2	75	7 '	
	4	..	8	
	5	25	6 '	
	31	7	74	4	'	'
32	..	50	5	'	'	
	4	3 '	
	47	..	2	'	'	
	48	50	2 '	
33	9	30	2 '	
	10	35	2	'	'	
35	19	8 '	
	11	50	Grade			
	12	50	4	'	'	
39	10	50	4 '	
47	15	..	2	'	'	
	16	50	2 '	
49	8	50	4	'	'	
	10	3 '	
58	20	..	3	'	'	
	24	4 '	
61	4	50	3 '	
62	6	..	2	'	'	
	13	2 '	
	16	50	1 '	
	19	..	1	'	'	
	23	50	1 '	
	25	50	1	'	'	
	27	50	2 '	
	30	..	2	'	'	
	63	20	50	1	'	'
	23	50	1 '	
	28	50	2	'	'	
	30	2 '	
64	3	50	2 6	
	5	..	2	6	'	
65	2	50	3	'	'	
	4	4 6	
	5	50	4	'	'	
	7	..	6	'	'	
66	20	7 8	
	35	8 '	
	27	50	4	'	'	
68	17	..	4	'	'	
	19	4 6	
	28	4 6	
69	30	50	4	'	'	
	20	50	1 8	
70	22	50	4	'	'	
	1	9 ..	
71	3	4 ..	
	1	50	3 ..	
	3	50	3	'	'	

Notes of the Grade

No. Sta.	Ch	links	above		Below		No. Sta.	Ch	links	above		Below	
			ft	in	ft	in				ft	in		
72	4	50			4		76	2		1			
	6	50	8				32			1			
73	4	50			2		37	50				1	
	6		3				41	50	Grade				
	21	50	2				44					2	
	23		Grade				48					2	
	25		do				51	50	1				
	26		8				77	2	50			2	
	27		3	3			7	50	Grade				
	28		3				10		4				
	30		2	9			12					6	
	31		5	6			36	50	2	6			
	32	50	Grade										
74	6		4										
	7	50	4										

The above is the notes of the necessary cutting or filling up at the several places to bring the road to the grade of five degrees

Agreeable to a Law of last session appointing Josiah Beall of Holmes County and James Henderson of Wayne County Commissioners to locate a Gradual State road from Millersburgh in Holmes County passing Croco's Bridge on Satterneck the dug hill east of Applecreek Applecreek bridge to the end of main street Wooster when the Columbus road intersects the same. after ourselves the surveyor chain carriers and marker being sworn as the law

directs proceeded to locate the same
and we the undersigned certify the
notes and plat correct to the best
of our knowledge

Josiah Beall }
James Hendaman } Commissioners
John Buchannon's surveyor

To the Hon. Commissioners of Holmes
County

A bill of expences for locating a
State from Mellersburgh to Wooster

	Total Expense		Holmes Co's Proportion	
	\$	cts	\$	cts
Josiah Beall Commissioners 20 days	30	00	14	56
James Hendaman do do	30	00	14	56
Charles W. Christmas Surveyor 6 days	9	00	4	36
John Buchannon do 16 do	24	00	11	64
James Wilson Chauner 18 days	13	50	6	55
Wm Beall do 18 do	13	50	6	55
Nathaniel Beall Marker 6 days	4	50	2	18
Samuel S. Van Vemon do 9 do	6	75	3	27

We certify the above bill to be correct

Josiah Beall }
James Hendaman } Commissioners

Notes of the State Road Beginning where the Road from Canton to Shaversville strikes the old line between Turcarawas and Coshocton County's. thence by way of Farmersville. thence by way of George Lukes. thence to the West end of Jacob Roup's lane in Coshocton County.

Station N^o. 1 North forty seven degrees West twenty perches. thence N^o. 2 North Eighty degrees West thirty four perches. thence N^o. 3 South Eighty six degrees West ten perches. thence N^o. 4 North Eighty three degrees West forty four perches. thence N^o. 5 South Seventy four degrees and thirty minutes West forty two perches thence N^o. 6 South Sixty degrees West fifty six perches. thence N^o. 7 South forty one degrees West sixty perches. thence N^o. 8 South Sixty three degrees West thirty eight perches. thence N^o. 9 South Sixty seven degrees and thirty minutes West sixteen perches. thence N^o. 10 North Eighty six degrees West twenty perches. thence N^o. 11 South Eighty nine degrees and thirty minutes West thirty four perches. thence N^o. 12 South forty eight degrees and thirty minutes West forty perches. thence N^o. 13 South thirty four degrees West fifty perches. thence N^o. 14 South Sixty degrees and thirty minutes West forty eight perches. thence N^o. 15 South Seventy eight degrees West thirty eight perches. thence N^o. 16 South Eighty five degrees and thirty minutes West eighteen perches. thence N^o. 17

South Sixty three degrees West thirty two
 perches. thence N^o. 18 South Seventy two
 degrees West twenty perches thence N^o. 19
 South Sixty degrees West forty perches. thence
 N^o. 21 South fifty nine degrees and thirty
 minutes West fifty perches. thence N^o. 22
 South forty nine degrees and thirty minutes
 West twenty six perches. thence N^o. 23 South
 twenty degrees West thirty four perches
 thence N^o. 24 South twenty four degrees
 West thirty four perches. thence N^o. 25
 South twenty three degrees West one
 hundred and thirty four perches. thence
 N^o. 26 South Sixty five degrees and thirty
 minutes West twenty two perches
 thence N^o. 27 South twenty six degrees
 and thirty minutes West thirty two
 perches. thence N^o. 28 South Sixty three degrees
 West sixteen perches thence N^o. 29 South Seventy
 Seven degrees West Sixty six perches. thence
 N^o. 30 South twenty four degrees West twenty
 four perches. thence N^o. 31 South Sixteen
 degrees and thirty minutes East thirty
 six perches. thence N^o. 32 South twenty
 four degrees West fourteen perches
 thence N^o. 33 South three degrees West
 twelve perches. thence N^o. 34 South twelve
 degrees East twenty eight perches
 thence N^o. 35 South thirty four degrees
 and thirty minutes West fifty
 two perches. thence N^o. 36 South twenty
 two degrees and thirty minutes West
 Sixty eight perches. thence N^o. 37 South
 twenty four degrees West thirty two
 perches. thence N^o. 38 South thirty one

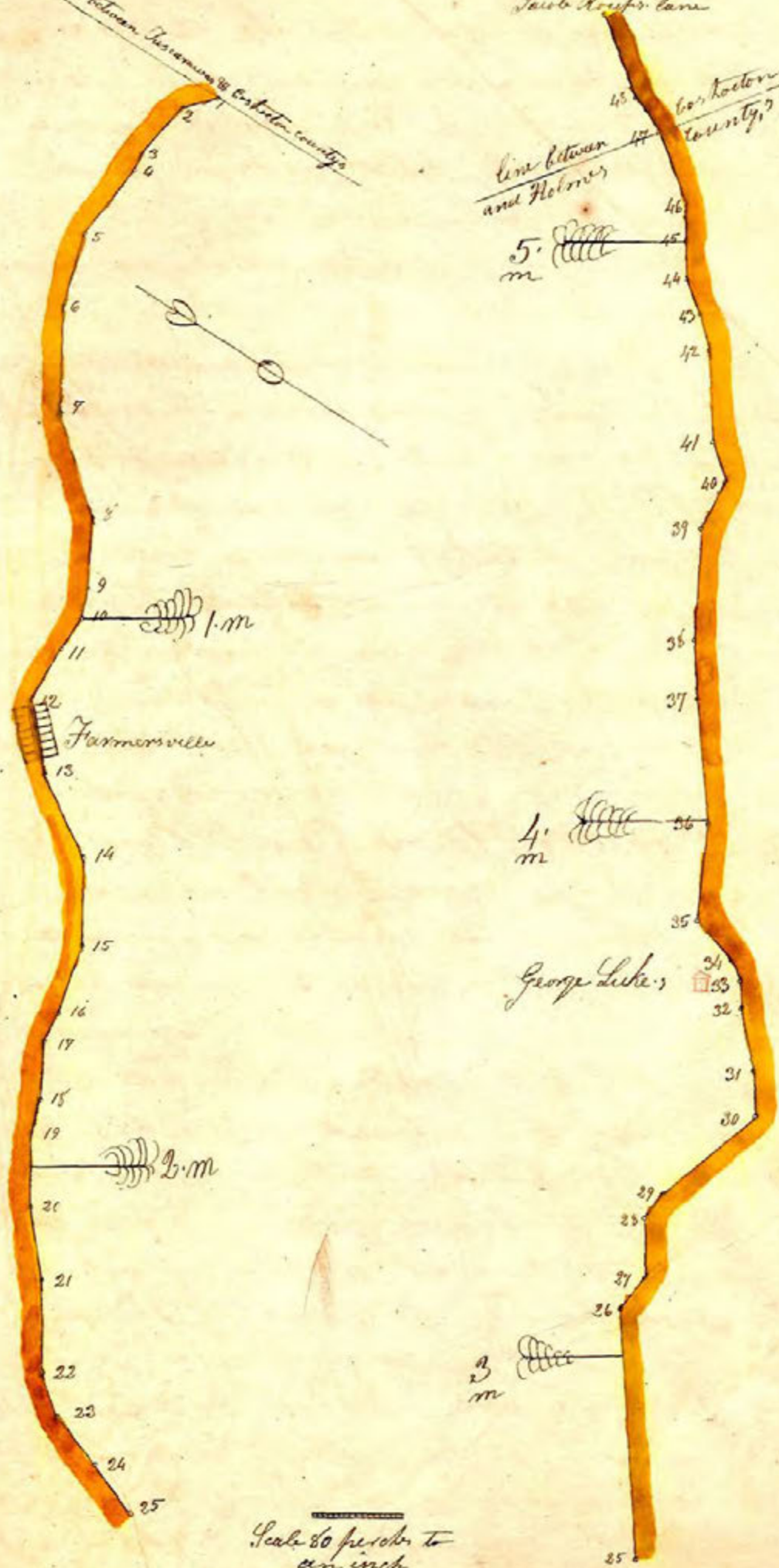
degrees West Sixty perches. thence N^o. 39
 South fifty three degrees West twenty
 eight perches. thence N^o. 40 South Eleven
 degrees and thirty minutes West twenty
 two perches. thence N^o. 41 South twenty
 five degrees West fifty perches. thence
 N^o. 42 South fourteen degrees West twenty
 perches. thence N^o. 43 South Six degrees West
 twenty perches. thence N^o. 44 South twenty
 four degrees West twenty perches. thence
 N^o. 45 South twenty nine degrees West
 twenty perches. thence N^o. 46 South Seven
 degrees West forty three perches. thence
 N^o. 47 South five degrees East twenty
 three perches. thence N^o. 48 South Six
 degrees West forty Seven perches. —
 to the West end of Jack Rouns lane
 whole distance five miles one hundred
 and thirty three perches — distance
 in Casheon County Seventy perches —
 distance in Holmes County five
 miles and Sixty three perches —

Plan of a State Road. German Township. W. Va.

Old line between Jackson & Cabell counties

West end of Jacob Rupp's lane

line between 60, Kooten County, and Holmes



Scale 80 feet to an inch

I do certify the foregoing to be a correct plat and
 Notes of the State. Beginning where the road from
 Canton to Shanesville strikes the old line between
 Tuscarawas and Coshocton Counties. thence by way
 of Farmersville. thence by way of George
 Luke's thence to the West end of Jacob
 Roup's lane in Coshocton County
 October 14th 1828 Samuel Robinson surveyor

To the Commissioners of Holmes County
 We the undersigned having been appointed by
 an act of the Legislature of the State of Ohio
 Passed February 12th 1828. Commissioners to
 lay out and establish a State Road
 Commencing at a point where the road
 from Canton to Shanesville strikes the old
 line between Tuscarawas and Coshocton
 Counties thence to Farmersville thence
 to the house of George Luke's. thence to
 the West end of Jacob Roup's lane
 in Coshocton County — we met on
 the Seventh day of October and employed
 Samuel Robinson Surveyor to survey said
 road. Channon Marker &c. and were
 sworn according to law. proceeded to
 view Survey said road from the place
 of beginning by the intermediate points
 to the place of termination and we
 establish the same on the ground
 of the accompanying plat of Survey
 — Distance in Holmes County five miles and
 Sixty three perches. — Distance in Coshocton
 County Seventy perches — Whole distance five
 miles one hundred and thirty three perches
 also we certify the following to be a correct

Bill of expenses that accrued on said road
in establishing the same October 14th 1828

George Luke
Guy Brown } Commissioners

Commissioners	Hoboken Co. Dr		Cash Paid	
	Sh	Cts	Sh	Cts
George Luke 3 days	3	87 1/2	0	12 1/2
Guy Brown 2 do	2	87 1/2	0	12 1/2
Surveyor				
Samuel Robinson 3 days	2	87 1/2	0	13 1/2
Platting	3	11 1/2	0	13 1/2
Marker				
Robert Brown 2 days	1	43 3/4	0	06 1/4
Chairmen				
Henry Sampson 2 days	1	43 3/4	0	06 1/4
Daniel Deetz 2 do	1	43 3/4	0	06 1/4

Notes of the State Road Beginning at Millersburgh
thence to New Guilford in Coshocton County
thence to Newark in Licken County passing by
Moors Ironworks

Station No. 1 West forty perches. thence No. 2 North
Eighty four degrees and thirty minutes West
Ninety eight perches. thence No. 3 South forty four
degrees West twenty Six perches. thence No. 4
South two degrees East fifty six perches. thence No. 5
South forty degrees West forty eight perches
thence No. 6 South twenty eight degrees West twenty
two perches. thence No. 7 South five degrees West
Seventy perches. thence No. 8 South four degrees
West thirty perches. thence No. 9 South twelve degrees
and thirty minutes East Ninety Six perches
thence No. 10 South four degrees and thirty
minutes West Sixty perches. thence No. 11 South
Eleven degrees and thirty minutes West ninety
four perches. thence No. 12 South three degrees
West Sixty perches. thence No. 13 South three
degrees East ninety eight perches. thence No. 14
South twelve degrees East twenty Six perches
thence No. 15 South Sixty eight perches. thence
No. 16 South eight degrees West forty eight
perches. thence No. 17 South twenty three
degrees West thirty eight perches. thence No. 18
South thirty degrees West Sixty perches.
thence No. 19 South forty one degrees West
Sixty eight perches. thence No. 20 South
thirty three degrees West fifty perches
thence No. 21 South fifty one degrees West
twelve perches. thence No. 22 South Sixty
two degrees West thirty four perches. thence
No. 23 South ten degrees West thirty eight
perches. thence No. 24 South forty two degrees

West thirty eight perches, thence $N^{\circ} 25$ South
 thirty nine degrees West Sixty eight perches, thence
 $N^{\circ} 26$ South forty Six degrees West twenty four
 perches, thence $N^{\circ} 27$ South forty nine degrees
 West thirty two perches, thence $N^{\circ} 28$ South
 Sixty two degrees West fifty two perches, thence
 $N^{\circ} 29$ North Seventy four degrees West forty Six
 perches, thence $N^{\circ} 30$ North forty four degrees
 West eighty four perches, thence $N^{\circ} 31$ North
 fifty degrees and thirty minutes West fifty
 perches, thence $N^{\circ} 32$ North Sixty two degrees
 and thirty minutes West thirty perches
 thence $N^{\circ} 33$ South forty Six degrees West fifty
 perches, thence $N^{\circ} 34$ South fifty two degrees West
 forty eight perches, thence $N^{\circ} 35$ North eighty
 one degrees West Sixty four perches, thence
 $N^{\circ} 36$ South eighty nine degrees West twenty
 two perches, thence $N^{\circ} 37$ South Seventy seven
 degrees West fifty perches, thence $N^{\circ} 38$ South
 fifty three degrees West twenty perches
 thence $N^{\circ} 39$ South fifty eight degrees West
 fifty perches, thence $N^{\circ} 40$ South forty eight
 degrees West ninety Six perches, thence
 $N^{\circ} 41$ South twenty five degrees West fifty
 perches, thence $N^{\circ} 42$ South three degrees West
 eighty perches, thence $N^{\circ} 43$ South eight degrees
 West eighty Six perches, thence $N^{\circ} 44$ South
 eighty five degrees West ten perches, thence
 $N^{\circ} 45$ South thirteen degrees West thirty four
 perches, thence $N^{\circ} 46$ South three degrees East
 thirty Six perches, thence $N^{\circ} 47$ South seventeen
 degrees West thirty Six perches, thence $N^{\circ} 48$
 South fourteen degrees West thirty two perches
 thence $N^{\circ} 49$ South twenty four degrees and
 thirty minutes East Sixty perches, thence $N^{\circ} 50$

No. 50 South eight degrees East fifty four perches. thence
 No. 51 South Seventy Seven degrees West thirty per-
 ches. thence No. 52 South twenty Six degrees West
 twenty eight perches. thence No. 53 South one
 degree East twenty four perches. thence
 No. 54 South thirty nine degrees West eighteen
 perches. thence No. 55 South eighteen degrees
 and thirty minutes East forty two perches
 thence No. 56 South twenty eight degrees
 East forty four perches. thence No. 57 South
 ten degrees East fifty two perches. thence
 No. 58 South five degrees and thirty minutes
 West thirty Six perches. thence No. 59
 South thirteen degrees and thirty minutes
 East forty eight perches. thence No. 60 South
 thirty minutes East three hundred and
 Seventy Six perches. thence No. 61 South Six-
 teen perches. thence No. 62 South Seventy eight
 degrees East thirty perches. thence No. 63 South
 fifty eight degrees East thirty perches. thence
 No. 64 South thirteen degrees and thirty min-
 utes East Sixty four perches. thence No. 65
 South one degree East thirty perches. thence
 No. 66 South fourteen degrees and thirty minutes
 East forty Six perches. thence No. 67 South
 five degrees East twenty four perches
 thence No. 68 South thirty Six degrees West
 Sixty four perches. thence No. 69 South
 twenty Six degrees and thirty minutes
 West Sixteen perches. thence No. 70 South
 eighteen degrees West one hundred and forty
 eight perches. thence No. 71 South thirty five
 degrees West Sixty eight perches thence No. 72
 South Sixty four degrees West thirty Six perches
 thence No. 73 South Six degrees West ninety

four perches, thence N^o 74 South thirty eight degrees
 West thirty four perches, thence N^o 75 South twenty
 three degrees West thirty four perches, thence N^o 76
 South Sixty eight degrees West forty four perches
 thence N^o 77 South Seventy five degrees West
 forty eight perches, thence N^o 78 South thirty
 Seven degrees West twenty Six perches, thence
 N^o 79, South forty degrees West one hundred and
 four perches, thence N^o 80 South eighty five
 degrees West fifty four perches, thence N^o 81
 South Seventy one degrees West Sixty eight
 perches, thence N^o 82 South fifty one deg-
 rees West forty two perches thence N^o 83
 South Seventy five degrees West two hundred
 and eight perches, thence N^o 84 South eighty
 four degrees West fifty perches, thence N^o 85
 South fifty three degrees West one hundred
 and ninety two perches, thence N^o 86
 West two hundred and twenty perches
 thence N^o 87 South thirty two degrees
 West two hundred and twenty perches
 thence N^o 88 South one degree and thirty min-
 utes West twenty Six perches, thence N^o 89
 South thirty degrees West one hundred
 and twenty four perches, thence N^o 90
 South Seventy one degrees and thirty minutes
 West one hundred and fifty perches, thence
 N^o 91 South Sixty four degrees West one hundred
 and ten perches, thence N^o 92 South fifteen
 degrees West eighty eight perches, thence
 N^o 93 South thirty degrees West fifty two
 perches, thence N^o 94 South twenty Seven
 degrees West fifty two perches, thence
 N^o 95 South Seven degrees West Seventy Six
 perches, thence N^o 96 South twenty three degrees

and thirty minutes West Seventy two
 perches. thence N^o 97 South nineteen degrees West
 Eighty Six perches. thence N^o 98 South twenty eight
 degrees West one hundred and eighteen perches
 thence N^o 99 South eighteen degrees West eighteen
 perches. thence N^o 100 South forty one degrees
 West Sixteen perches thence N^o 101 South twenty
 three degrees West forty four perches. thence
 N^o 102 South five degrees West twenty two
 perches. thence N^o 103 South fifty five degrees
 West Sixty perches. thence N^o 104 South
 Sixty degrees West thirty Six perches. thence
 N^o 105 South twenty two degrees West
 forty perches. thence N^o 106 South thirty
 five degrees West fifty Six perches. thence
 N^o 107 South forty four degrees West one
 hundred and eighty four perches. thence
 N^o 108 South Sixty four degrees West Seventy
 Six perches. thence N^o 109 South forty
 four degrees and thirty minutes West
 thirty eight perches. thence N^o 110 South
 Seventy six degrees West forty Six
 perches. thence N^o 111 West twenty two
 perches. thence N^o 112 South Sixty five
 degrees West fourteen perches. thence
 N^o 113 South forty degrees West Seventy
 perches. thence N^o 114 South thirty five
 degrees West forty eight perches. thence
 N^o 115 South twenty one degrees West
 fourteen perches. thence N^o 116 South eigh-
 teen degrees West twenty two perches.
 thence N^o 117 South thirty seven degrees
 and thirty minutes West twenty two
 perches. thence N^o 118 South forty one
 degrees West twenty eight perches. thence

No 119 South Sixty one degrees West twenty four
 perches. thence No 120 South Sixty Six degrees
 West thirty perches. thence No 121 South Sixty
 two degrees West ninety four perches. thence
 No 122 South forty Seven degrees West forty two
 perches. thence No 123 South Sixty nine degrees
 West Seventy perches. thence No 124 South
 thirty five degrees West one hundred perches
 . thence No 125 South three degrees West
 one hundred and ninety eight perches
 . thence No 126 South Seventeen degrees West
 forty eight perches. thence No 127 South
 thirty two degrees West fifty four perches
 thence No 128 South fifty four degrees West
 one hundred and sixty perches. thence No 129
 South thirty one degrees West twenty two
 perches. thence No 130 South forty nine
 degrees West one hundred and twenty
 eight perches. thence No 131 South eight
 degrees West fifty perches. thence No 132
 South twenty three degrees West forty
 perches. thence No 133 South Seven degrees
 East forty four perches. thence No 134 South
 three degrees East fifty eight perches.
 thence No 135 South five degrees West
 twenty eight perches. thence No 136 South
 five degrees East ninety eight perches
 thence No 137 South Seven degrees and
 thirty minutes West Sixty two perches
 thence No 138 South one degree East one
 hundred and thirty four perches. thence
 No 139 South thirty one degrees West Sixty
 four perches. thence No 140 South thirty
 minutes East one hundred and eighty
 two perches. thence No 141 South thirteen degrees

West one hundred and ten perches. thence
 No. 142 South forty two degrees West Seventy
 four perches. thence No. 143 South nine degrees
 and thirty minutes East ninety Six perches.
 thence No. 144 South two degrees West thirty
 eight perches. thence No. 145 South nine degrees
 East fifty two perches. thence No. 146 South
 thirty five degrees West eighty Six perches
 thence No. 147 South fifty one degrees West
 Seventy four perches. thence No. 148 South
 eight degrees West one hundred and ninety
 four perches. thence No. 149 South nineteen
 degrees West twenty Six perches. thence
 No. 150 South fifty three degrees and thirty
 minutes West twenty two perches. thence
 No. 151 South forty Six degrees West twenty
 four perches. thence No. 152 South thirty five
 degrees West twenty four perches. thence
 No. 153 South nineteen degrees and thirty
 minutes West forty perches. thence No. 154
 South thirty degrees and thirty minutes West
 twenty perches. thence No. 155 South thirty
 nine degrees West eighty Six perches. thence
 No. 156 South Eleven degrees East thirty Six
 perches. thence No. 157 South Seventeen degrees
 East Seventy four perches. thence No. 158 South
 thirty degrees East Seventy perches. thence
 No. 159 South twenty one degrees East forty
 two perches. thence No. 160 South thirty Seven
 degrees and thirty minutes West fifty perches
 thence No. 161 South Seven degrees East forty
 two perches. thence No. 162 South fifty one degrees
 West twenty six perches. thence No. 163 West
 one hundred and Sixty perches. thence No. 164
 North eighty five degrees West fifty perches -

thence N^o 165 South eighteen degrees West ninety
 perches. thence N^o 166 South one hundred perches
 thence N^o 167 South thirty five degrees West Seventy
 two ~~perches~~ thence N^o 168 South fourteen degrees
 West Seventy eight perches. thence N^o 169 South
 fifty five degrees West one hundred and four
 perches. thence N^o 170 South thirty one degrees
 and thirty minutes West thirty four perches
 thence N^o 171 South Sixty five degrees West
 two hundred and eight perches. thence N^o 172
 South eighty one degrees West one hundred
 and sixty four perches. thence N^o 173 South
 Seventy degrees West thirty four perches.
 thence N^o 174 South eighty one degrees and
 thirty minutes West fifty two perches
 thence N^o 175 South fifty five degrees West
 three hundred and seventy eight perches
 thence N^o 176 South thirty degrees West thirty
 perches. thence N^o 177 South thirteen degrees
 East one hundred and eight perches. thence
 N^o 178 South eighteen degrees West forty perches
 thence N^o 179 South four degrees East Seventy
 perches. thence N^o 180 South thirteen degrees
 West ninety four perches. thence N^o 181 South
 forty three degrees and thirty minutes West
 twenty four perches. thence N^o 182 South forty
 Seven degrees West Sixty six perches. thence N^o 183
 South Sixty three degrees and thirty minutes
 West forty eight perches. thence N^o 184 South
 forty Six degrees West twenty two perches
 thence N^o 185 South thirty three degrees West
 thirty perches. thence N^o 186 South fifteen
 degrees West fifty perches. thence N^o 187
 South five degrees West twenty two perches
 thence N^o 188 South nine degrees West twenty

two perches, thence N^o. 189 South five degrees West
 twenty eight perches, thence N^o. 190 South forty
 five degrees West sixteen perches, thence
 N^o. 191 South fifty degrees West sixteen perches
 thence N^o. 192 South fifteen degrees West thirty
 perches, thence N^o. 193 South twenty one
 degrees West thirty perches, thence N^o. 194
 South fifty one degrees West twelve perches
 thence N^o. 195 South Sixty nine degrees
 West thirty four perches, thence N^o. 196 North
 eighty three degrees West forty four perches
 thence N^o. 197 South Seventy two degrees West
 forty perches, thence N^o. 198 South fifty seven deg-
 -rees West thirty eight perches thence N^o. 199 South
 Seventy six degrees West twenty two perches
 thence N^o. 200 South fifty five degrees West
 fifty four perches, thence N^o. 201 South fifty
 degrees West twenty two perches, thence N^o.
 202 South four degrees East Seventy perches,
 thence N^o. 203 South twenty four degrees East
 Sixty six perches, thence N^o. 204 South twenty
 degrees East thirty six perches, thence N^o.
 205 South thirty five degrees East eighty four
 perches, thence N^o. 206 South two degrees West
 Seventy two perches, thence N^o. 207 South
 nineteen degrees and thirty minutes East
 eighty four perches, thence N^o. 208 South one deg-
 -ree and thirty minutes ~~West~~ thirty perches
 thence N^o. 209 South eighteen degrees West
 Sixty two perches, thence N^o. 210 South fifteen
 degrees East eighty perches, thence N^o. 211 South
 thirty three degrees East one hundred and
 ninety eight perches, thence N^o. 212 South
 ten degrees West forty two perches, thence
 N^o. 213 South five degrees West eighty eight perches

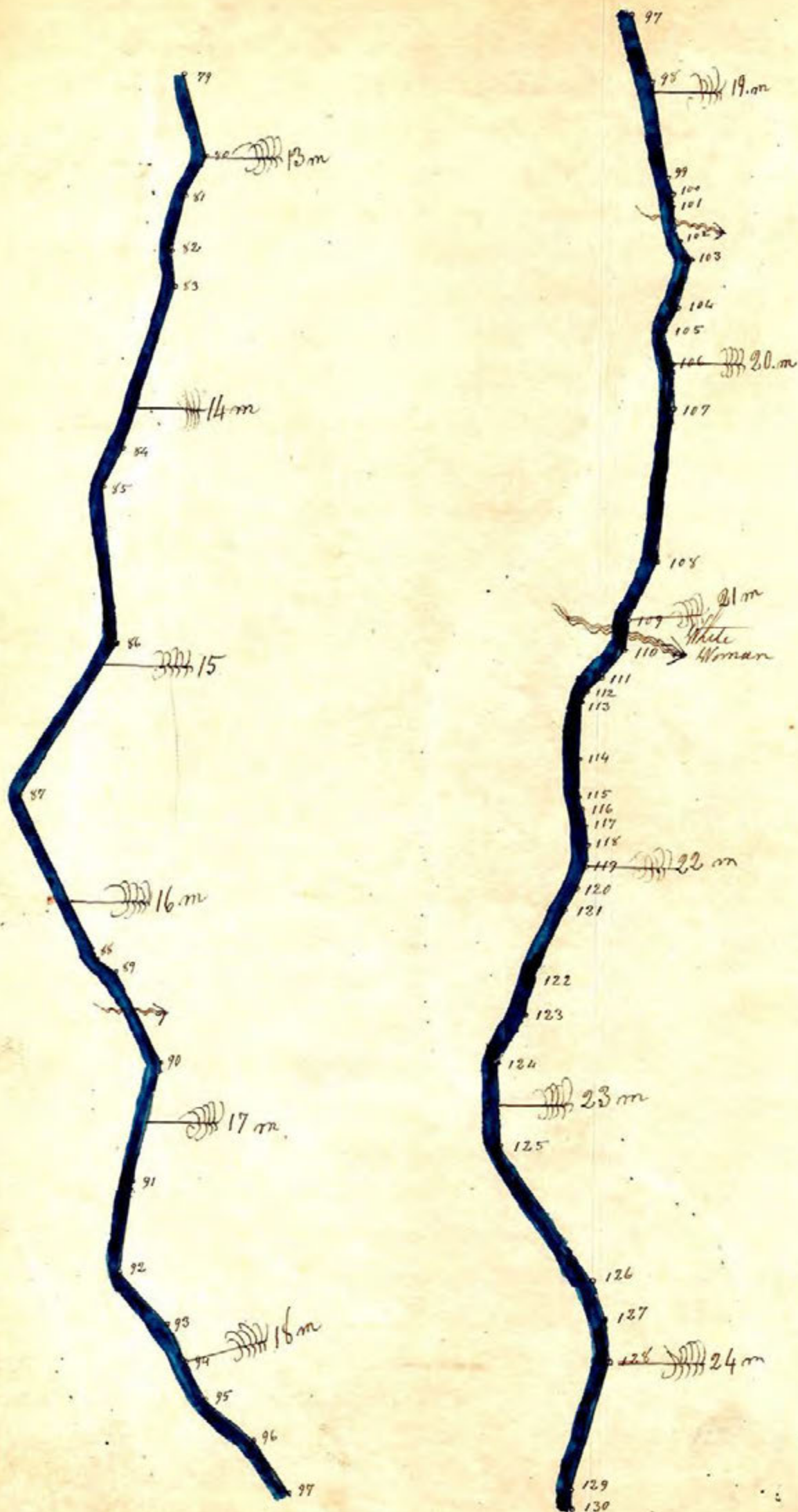
thence $N^{\circ} 214$ South forty Six degrees West seventy
 two perches, thence $N^{\circ} 215$ South Seventy five
 degrees West twenty two perches, thence $N^{\circ} 216$
 South fifty five degrees West twenty
 perches, thence $N^{\circ} 217$ South Sixty degrees
 West forty Six perches, thence $N^{\circ} 218$ South
 Seventy Six degrees West one hundred and
 twelve perches, thence $N^{\circ} 219$ South eighty
 three degrees West eighteen perches
 thence $N^{\circ} 220$ South Seventy four degrees West
 Seventy perches, thence $N^{\circ} 221$ South forty
 Seven degrees West ninety Six perches, thence
 $N^{\circ} 222$ South thirty four degrees West fifty
 two perches, thence $N^{\circ} 223$ South Sixty Six
 degrees West fifty two perches, thence $N^{\circ} 224$
 South Sixty four degrees West forty two
 perches, thence $N^{\circ} 225$ South forty nine degrees
 West thirty Six perches, thence $N^{\circ} 226$ South
 Sixty eight degrees West thirty perches,
 thence $N^{\circ} 227$ South twenty degrees West
 thirty four perches, thence $N^{\circ} 228$ South
 thirty three degrees East forty Six perches
 thence $N^{\circ} 229$ South twenty nine degrees
 East twenty four perches, thence $N^{\circ} 230$ South
 Seventeen degrees East eighteen perches
 thence $N^{\circ} 231$ South Six degrees East twenty
 four perches, thence $N^{\circ} 232$ South twenty
 two degrees West Sixteen perches, thence
 $N^{\circ} 233$ South fifty degrees West thirty Six perches
 thence $N^{\circ} 234$ South thirty one degrees West
 Seventy four perches, thence $N^{\circ} 235$ South
 twenty five degrees West thirty four
 perches, thence $N^{\circ} 236$ South nine degrees
 East Seventy two perches, thence $N^{\circ} 237$
 South twenty degrees West eighteen perches.

then N^o 238 South Sixty two degrees West twenty
 eight perches, then N^o 239 South five degrees
 West thirty Six perches, then N^o 240 South
 twenty Six degrees West fifty four perches
 then N^o 241 South twenty two degrees
 and thirty minutes West one hundred
 and Seventy two perches, then N^o 242
 South thirty five degrees West thirty eight
 perches, then N^o 243 South twenty nine
 degrees West eighty two perches, then
 N^o 244 South twenty Seven degrees West
 one hundred and eighteen perches, then
 N^o 245 South thirty one degrees West
 twenty perches, then N^o 246 South fifty
 four degrees West fifty four perches, then
 N^o 247 South thirty Seven degrees West forty
 Six perches, then N^o 248 South Seventy
 eight degrees and thirty minutes West forty
 four perches, then N^o 249 South fifty min
 degrees West thirty eight perches, then
 N^o 250 South thirty nine degrees West
 thirty four perches, then N^o 251 South thirty
 four degrees West one hundred perches
 then N^o 252 South Seventy Six degrees West
 one hundred and twenty Six perches, then
 N^o 253 South Seventy two degrees and thirty
 minutes West two hundred and forty
 perches, then N^o 254 South Seventy Seven
 degrees West one hundred and four perches
 then N^o 255 South eighty five degrees
 West two hundred and ninety perches
 then N^o 256. South Sixty five degrees West
 one hundred perches.

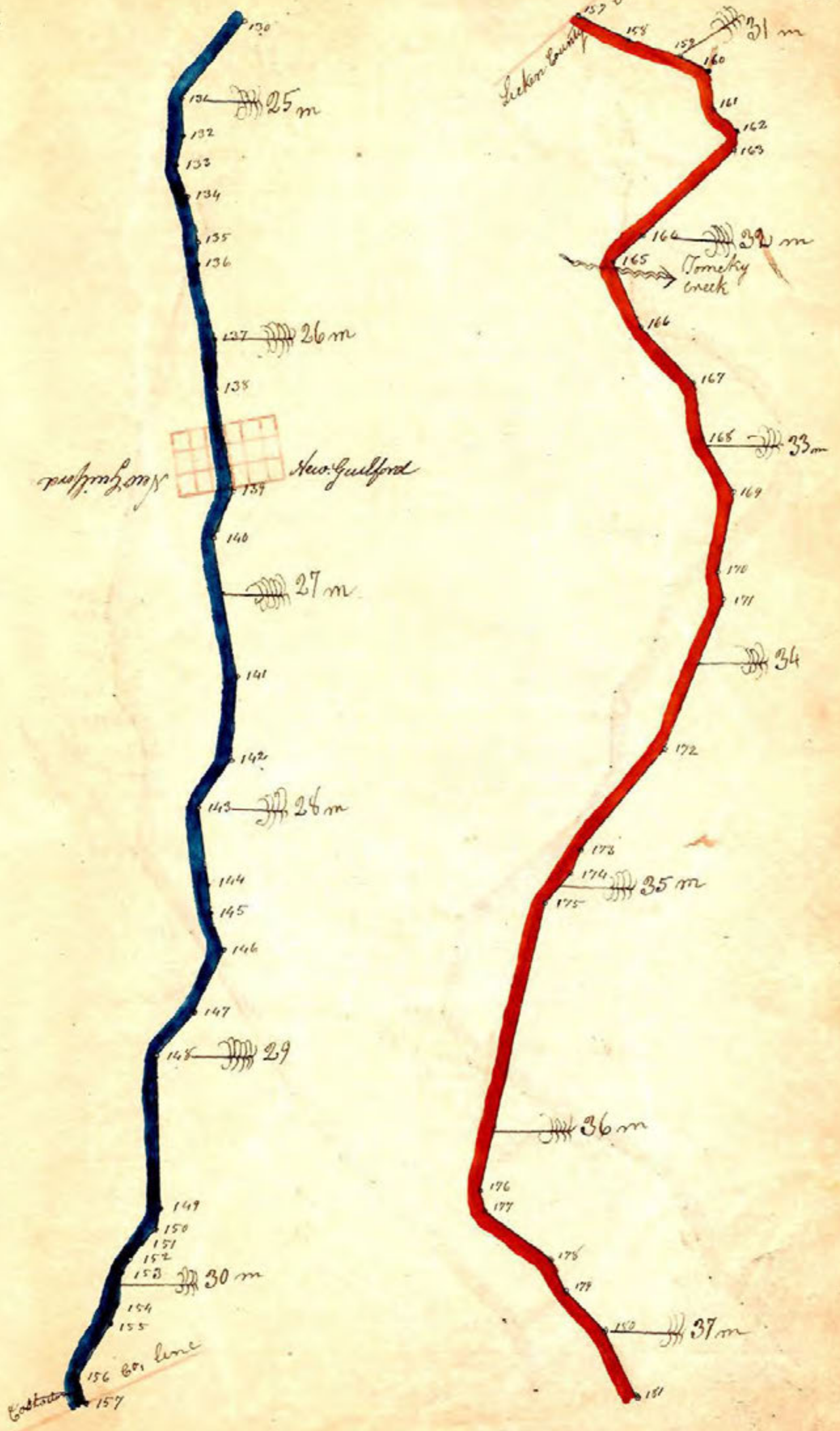
Whole distance fifty one miles and forty perches
 from Millersburgh (Washington Street) to Courthouse
 Newark

Plat of a State Road from Millersburgh
to Newark





Lickon County line



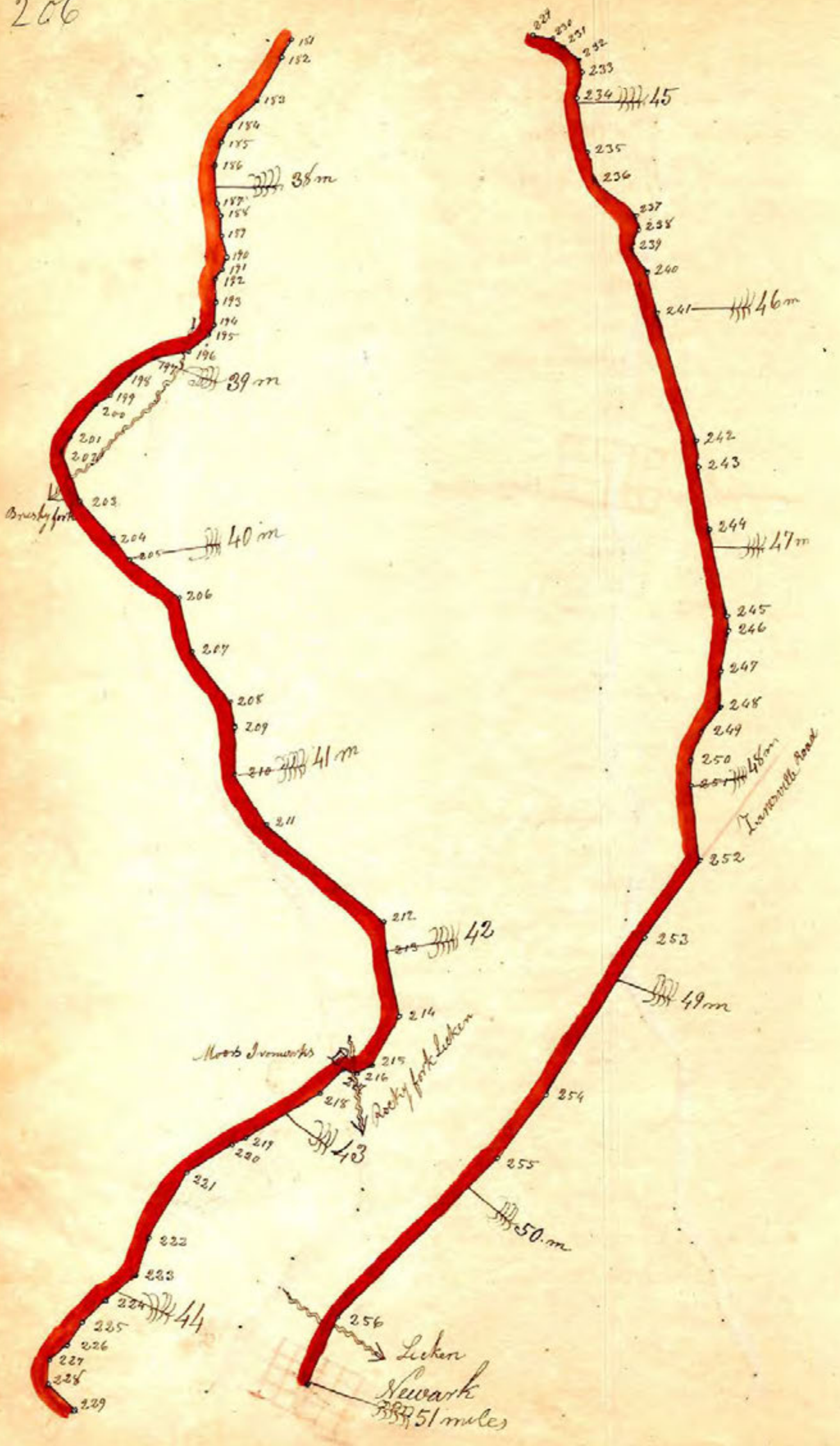
New Guilford

New Guilford

Tomeky creek

Coastal line

156 Coastal line



Licker Newark 51 miles

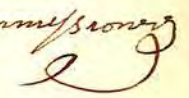
Distance in Holmes County ten miles and forty perches
 Distance in Coshocton County twenty miles, one hundred and
 Seventy Six perches. Distance in Licken County
 twenty miles one hundred and forty four perches
 Total distance fifty one miles and forty perches

I do certify the foregoing to be a correct plat
 and notes (of the Eastern route) of the State Road
 leading from Millersburgh in the county of
 Holmes thence to New Guilford in Coshocton
 County, thence to Newark in Licken County
 passing by Moors Ironworks November 18th 1828
 Samuel Robinson, Surveyor

To the Commissioners of Holmes County,
 we the undersigned having been appointed by
 an act of the Legislature of the State of Ohio
 passed February 12th 1828 Commissioners to
 locate a State Road from Millersburgh in
 Holmes County, thence to New Guilford in Coshocton
 County thence to Newark in Licken County,
 passing at Moors Ironworks, met in Millersburgh
 in Holmes County on the first day of September
 1828 and after employing Samuel Robinson Surveyor
 and Chairman, then adjourned until the 20th
 of October, according to appointment, the Commissioners
 Surveyor and Chairman and Marker met and
 after being duly sworn as the Law directs
 proceeded to the examination of the said Road from
 Millersburgh by way of Killbuck thence to New
 Guilford thence to Moores farm to Newark
 a plat of which is hereunto annexed and
 find the distance to be 51 miles surveyed
 by Samuel Robinson Likewise proceeded to
 the examination of a route from Millersburgh
 via the Pleasant flats to the mouth of Mohican

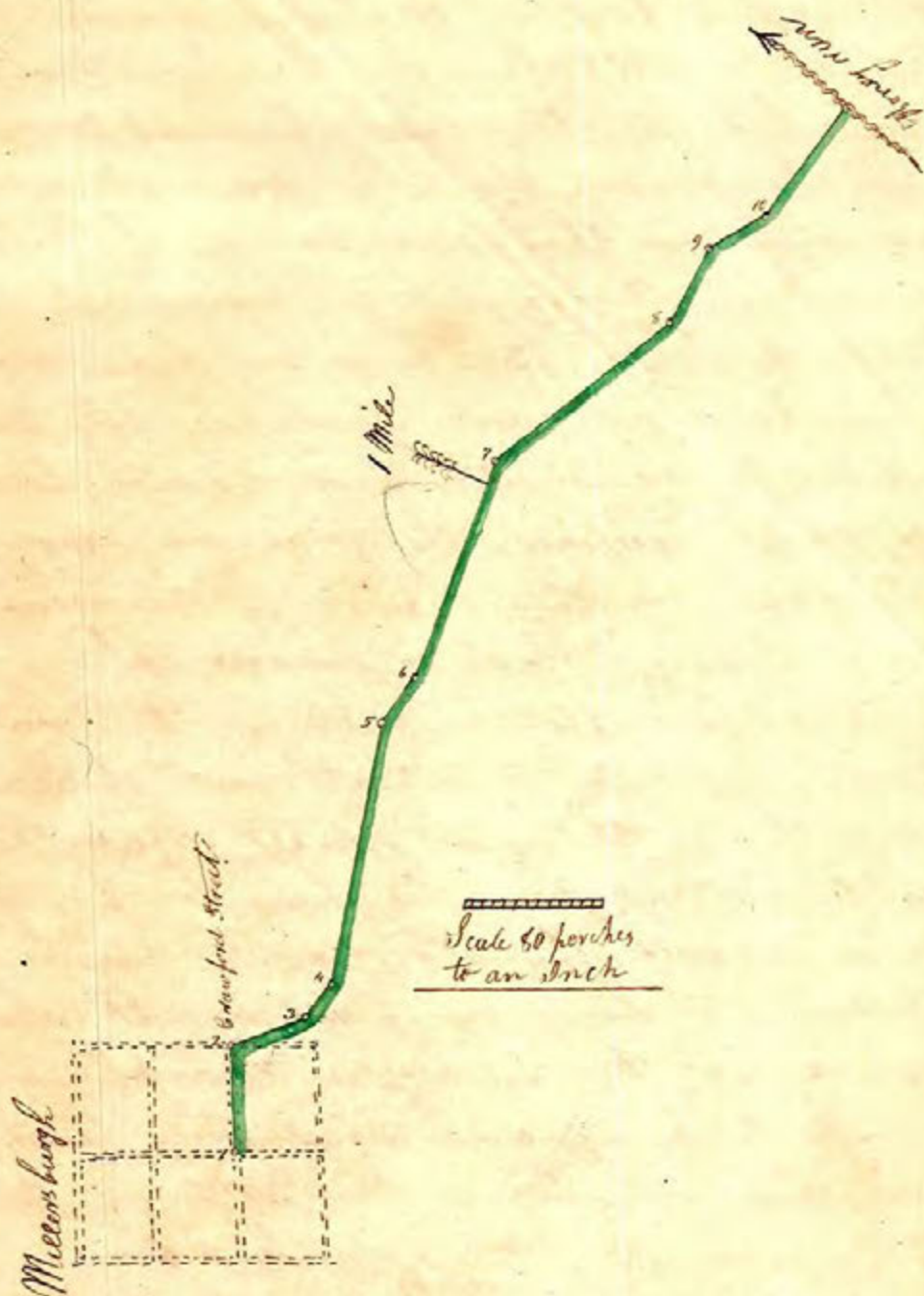
	Holmes Co	Castroton Co	Lucken Co
<i>Commissioners</i>			
Samuel Davidson	\$10.10	\$20.50	\$20.40
E. G. Lee	8.61	17.48	17.41
Samuel Morrison	8.02	16.28	16.20
<i>Surveyors</i>			
Samuel Robinson	9.50	19.30	19.20
David Buchanan	3.56	7.24	7.20
<i>Chairman</i>			
Joseph Cockram	4.01	8.13	8.11
William J. Linsen	4.01	8.13	8.11
<i>Marked</i>			
Moses Lee	3.75	7.52	7.48
<i>Pilots</i>			
Joseph Butter	0.42	0.93	0.90
Peter Livingston	0.14	0.31	0.30
Ezra Walker	0.14	0.31	0.30
	<u>\$52.26</u>	<u>106.13</u>	<u>105.61</u>
November 25th 1828 Total	264.00		

Samuel Davidson
 E. G. Lee
 Samuel Morrison

Commissioners


210 Notes of the alteration of that part of the State
Road leading from Millersburgh Holmes County to
Bethlehem Stark County, ~~as lies~~ So much as lies
between the Said town of Millersburgh and
Honey run in the Said County of Holmes —
commencing in the Town of Millersburgh where
Jackson and Crawford Streets unite, thence
Station No^o 1 North forty seven perches, thence No^o 2
North Seventy three degrees and thirty minutes East
thirty five perches, thence No^o 3 North forty five
degrees East eighteen perches thence No^o 4 North
fourteen degrees East one hundred and sixteen
perches, thence No^o 5 North forty degrees East
twenty four perches, thence No^o 6 North twenty
three degrees East one hundred perches,
thence No^o 7 North fifty four degrees and
thirty minutes East sixty six perches, thence
No^o 8 North thirty one degrees East, thirty
six perches, thence No^o 9 North sixty two
degrees East twenty eight perches, thence
No^o 10 North forty degrees East fifty eight
perches to honey run. Distance one mile
two hundred and forty perches — 238

Plat of State Road from Millersburgh to Honey run



I do hereby certify that the foregoing are correct notes and plat of the alteration of part of the State road leading from Millersburgh in the County of Holmes to Bethlehem in the County of Stark so much as lies between the said town of Millersburgh and Honey run in the said ~~Town~~ County of Holmes

June 20th 1829 Samuel Robinson Surveyor

To the Commissioners of Holmes County
 We the undersigned having been appointed Commissioners by an act of the Legislature passed

212 February 12th 1829 and Samuel Robinson Surveyor
 to review alter and vacate so much of the State
 road leading from Millersburgh in the County
 of Holmes to Bethlehem in the County of Stark,
 as lies between the Said Town of Millersburgh
 and a point on the old road at or near
 Honey run in the Said County of Holmes -
 We met in the Town of Millersburgh on the
 19th day of June 1829 and employed chainmen
 and marker - and were sworn according to Law
 proceeded to review alter and vacate so much
 as we deemd necessary, therefore we recommend
 the location on the Ground of the accompanying
 plot of Survey, which commences where Jackson
 and Crawford Streets unite in the Town of Mill-
 ersburgh, thence to the North end of Crawford
 Street, thence the most direct rout that
 Suitable Ground can be had to Honey run
 likewise vacate the old road (or survey) from
 Millersburgh to Honey run, all except what is
 contained in this Survey - whole distance
 one mile two hundred and forty perches -
 Given under our hands this 20th day of June 1829

James Craig }
 Russell Wheaton } Commissioners
 Samuel Robinson Surveyor

We certify that the following persons have served in reviewing
 said road according to the time annexed to their names - James Craig,

Commissioners

Russel Wheaton } Com-

James Craig	2 days	-	\$ 3.00	} \$15.00
Russel Wheaton	do	-	\$ 3.00	
Surveyor				
Samuel Robinson	2 days	-	\$ 3.00	
Plattung &c	-	-	\$ 1.50	
Chainmen				
Joseph Jewell	2 days	-	\$ 1.50	
Joseph Nail	2 do	-	\$ 1.50	
Markers				
Darius Knight	1 day		\$ 0.75	
Thos. Hoskins	1 do		\$ 0.75	

Notes of the Graded State Road leading from Coshocton in Coshocton County to to Shanerille in Tuscarawas County passing through New Bedford in Coshocton County

Station N^o 1 West fifty Seven perches. thence N^o 2 North thirteen degrees West eleven perches. thence N^o 3 North twenty Seven degrees West Six perches. thence N^o 4 North forty eight degrees West forty perches thence N^o 5 North twenty degrees and thirty minutes East thirty four perches. thence N^o 6 North thirty five degrees and thirty minutes East twenty Seven perches. thence N^o 7 North thirty two degrees East thirty Six perches. thence N^o 8 North twenty one degrees East forty perches. thence N^o 9 North thirty five degrees East twenty eight perches. thence N^o 10 North twenty four degrees East twenty nine perches. thence N^o 11 North twenty three degrees East forty perches thence N^o 12 North fifty nine degrees East thirteen perches. thence N^o 13 North Seventy two degrees East ten perches. thence N^o 14 North Eighty Seven degrees East twenty two perches thence N^o 15 North Seventy nine degrees East twenty Seven perches. thence N^o 16 North Seventy four degrees East twenty Six perches. thence N^o 17 North fifty four degrees East twenty perches. thence N^o 18 North fifty Six degrees East forty Six perches thence N^o 19 North forty nine degrees East twenty one perches. thence N^o 20 North forty four degrees East Sixteen perches. thence N^o 21 North thirty one degrees East Sixteen perches. thence N^o 22 North twenty four degrees East twenty two perches. thence N^o 23 North Seventeen degrees West Seventeen perches thence N^o 24 North two degrees West thirty Six perches. thence N^o 25

35 North ten degrees East Sixty two perches, thence
 N^o 26 North thirteen degrees East thirty four and
 a half perches, thence N^o 27 North eighteen degrees
 East fifty two perches, thence N^o 28 North ten
 degrees East eight perches, thence N^o 29 North
 Six degrees and thirty minutes West thirteen
 perches and one half, thence N^o 30 North Sixty
 two degrees West, twenty four perches, thence
 N^o 31 North forty five degrees East ten perches
 thence N^o 32 North fifty five degrees East Six
 perches, thence N^o 33 North twenty five degrees
 East Six perches, thence ³⁴ North fourteen deg-
 -rees East ten perches, thence N^o 35 North
 four degrees East Seven perches, thence N^o 36 North
 Six perches, thence N^o 37 North twenty three deg-
 -rees East eleven perches, thence N^o 38 North
 twenty degrees East eleven perches, thence
 N^o 39 North Six degrees East Six perches, thence
 N^o 40 North twenty degrees West five perches -
 thence ⁴¹ North forty nine degrees West Seven per-
 -ches, thence N^o 42 North fifty Seven degrees and
 thirty minutes West eight perches, thence N^o 43
 North Sixty three ~~perches~~ degrees West, twenty
 one perches, thence N^o 44 North twenty eight
 degrees West twenty one perches, thence N^o 45
 North Seventy degrees West nineteen perches
 thence ⁴⁶ North fifty nine degrees West twenty
 two perches, thence N^o 47 North ten degrees
 West twelve perches, thence N^o 48 North thirty
 eight degrees and thirty minutes East ten
 perches, thence N^o 49 North twenty three degrees
 West Sixteen perches and a half, thence
 N^o 50 North Sixty two degrees West eighteen
 perches, thence N^o 51 North Sixty eight deg-
 -rees West twenty five perches, thence
 N^o 52 North Sixty four degrees West

twenty perches and a half, thence $N^{\circ} 53$ North
 Seventeen degrees East Six perches and a half
 thence $N^{\circ} 54$ North twenty nine degrees East
 Eleven perches, thence $N^{\circ} 55$ North Sixteen
 degrees East Ten perches, thence $N^{\circ} 56$
 North ten degrees West twenty nine perches
 thence $N^{\circ} 57$ North five degrees East twenty
 Six perches, thence $N^{\circ} 58$ North twenty
 three degrees East twenty four perches
 thence $N^{\circ} 59$ North twenty Seven degrees
 East Seven perches, thence $N^{\circ} 60$ North
 Eleven degrees and thirty minutes East
 ten perches, thence $N^{\circ} 61$ North twenty
 eight degrees and thirty minutes East
 twenty Seven perches, thence $N^{\circ} 62$ North
 forty one degrees East Seven perches and
 a half, thence $N^{\circ} 63$ North thirty four
 degrees East Seven perches and a half
 thence $N^{\circ} 64$ North twenty Seven perches, thence
 $N^{\circ} 65$ North Eight degrees East twenty nine
 perches, thence $N^{\circ} 66$ North thirty four perches
 thence $N^{\circ} 67$ North Six degrees East fifty
 four perches, thence $N^{\circ} 68$ North forty nine
 degrees West fifty two perches, thence
 $N^{\circ} 69$ North forty five degrees West one
 hundred and ~~thirty nine~~ perches, thence
 ~~$N^{\circ} 70$~~ fifty one perches, thence
 $N^{\circ} 70$ North thirty two degrees West
 fifty perches, thence $N^{\circ} 71$ North Sixty
 eight degrees West Seven perches, thence
 $N^{\circ} 72$ North twenty two degrees West six
 perches, thence $N^{\circ} 73$ North two degrees
 West thirteen perches, thence $N^{\circ} 74$ North
 thirteen degrees West fifteen and a half per-
 ches, thence $N^{\circ} 75$ North Seven degrees East
 thirty four perches, thence $N^{\circ} 76$.

76 North thirty five degrees East forty one perches
 thence N^o 77 North thirty one degrees East ten perches
 thence N^o 78 North forty five degrees East thirty perches
 thence N^o 79 North eighteen degrees and thirty minutes
 East fifty one perches, thence N^o 80 North twenty four
 degrees and thirty minutes East sixteen perches
 thence N^o 81 North one degree and thirty minutes West
 twenty two perches, thence N^o 82 North twenty
 Seven degrees East forty one perches, thence N^o 83
 North thirty nine degrees East Seventy Seven perches
 thence N^o 84 North fourteen degrees and thirty minutes
 East Sixty three perches, thence N^o 85 North forty
 one degrees East ten perches, thence N^o 86 North
 nineteen degrees and thirty minutes East twenty
 four perches, thence N^o 87 North nine degrees
 East eight perches, thence N^o 88 North thirty
 two degrees and thirty minutes East fifty three
 and a half perches, thence N^o 89 North thirty Seven
 degrees East nineteen perches and a half, thence
 N^o 90 North fifty one degrees East twelve per-
 ches, thence N^o 91 North forty four degrees and
 thirty minutes East forty three perches, thence
 N^o 92 North one degree and thirty minutes
 East twenty four perches, thence N^o 93 North
 Six degrees East thirty one perches, thence
 N^o 94 North thirty five degrees East twenty
 perches, thence N^o 95 North fifty one degrees and
 thirty minutes East twelve perches and a half
 thence N^o 96 North Seventy one degrees East
 four perches, thence N^o 97 North Seventy degrees
 East Six perches, thence N^o 98 North forty
 Six degrees and thirty minutes East thirty
 perches, thence N^o 99 North thirty nine degrees
 and thirty minutes East fourteen perches
 thence N^o 100 South thirty eight degrees East

Eighteen perches, thence N^o 101 North forty three degrees
 and thirty minutes East forty eight perches and one
 half, thence N^o 102 North forty one degrees and thirty
 minutes East ninety three perches, thence N^o 103 —
 North thirty eight degrees and thirty minutes East nine-
 teen perches, thence N^o 104 North thirty two degrees
 East Sixty three perches, thence N^o 105 North
 twenty three degrees East twenty four perches
 and one half, thence N^o 106 North thirty one
 degrees and thirty minutes East forty nine
 perches, thence N^o 107 North eighteen degrees
 East eleven perches, thence N^o 108 North forty
 eight degrees East Seventeen perches and a
 half, thence N^o 109 North forty three degrees
 East thirty two perches, thence N^o 110 North
 twenty one degrees East forty eight per-
 ches, thence N^o 111 North twenty six degrees
 and thirty minutes East twenty eight
 perches, thence N^o 112 North fifty five degrees
 and thirty minutes East twenty three per-
 ches and a half, thence N^o 113 North Sixty two
 degrees and thirty minutes East fifteen perches
 and a half, thence N^o 114 North fifty degrees
 East fifteen perches, thence N^o 115 North Seventy
 degrees East forty six perches, thence N^o 116 North
 thirty three degrees East twenty eight perches
 thence N^o 117 North forty six degrees East
 eight perches, thence N^o 118 North Sixty two
 degrees East twenty five perches, thence N^o 119
 North forty nine degrees East thirty five
 perches thence N^o 120 North fifty one deg-
 rees and thirty minutes East eighteen per-
 ches, thence N^o 121 North forty seven degrees
 East thirteen perches, thence N^o 122 North thir-
 teen degrees East eleven perches and a
 half, thence N^o 123 North twenty degrees East

Eleven perches, thence $N^{\circ} 124$ North forty Seven
 degrees and thirty minutes East twenty eight perches
 thence $N^{\circ} 125$ North forty four degrees East four-
 teen perches and a half, thence $N^{\circ} 126$ North
 fifty three degrees and thirty minutes East six
 ten thirty nine perches, thence $N^{\circ} 127$ North
 forty Seven degrees and thirty minutes East
 thirty six perches, thence $N^{\circ} 128$ North thirty
 six degrees and thirty minutes East thirteen
 perches, thence $N^{\circ} 129$ North thirty eight degrees
 and thirty minutes East fifteen perches, thence
 130 North forty nine degree and thirty minutes
 East twenty two perches, thence $N^{\circ} 131$ North
 thirty five degrees East five perches and a half
 thence $N^{\circ} 132$ North forty two degrees East thirty
 three perches, thence $N^{\circ} 133$ North thirty four deg-
 rees and thirty minutes East Sixty eight perches
 thence $N^{\circ} 134$ North twenty five degrees and thirty
 minutes East twenty five perches, thence $N^{\circ} 135$
 North nine degrees East twenty Seven perches and
 a half, thence $N^{\circ} 136$ North twenty five degrees
 and thirty minutes West twelve perches, thence
 $N^{\circ} 137$ North fourteen degrees West twelve
 perches, thence $N^{\circ} 138$ North five degrees West
 twenty two perches, thence $N^{\circ} 139$ North
 six perches, thence $N^{\circ} 140$ North twelve degrees
 East twenty eight perches, thence $N^{\circ} 141$ North
 fifteen degrees East eleven perches, thence $N^{\circ} 142$
 North thirteen degrees and thirty minutes East
 six perches, thence $N^{\circ} 143$ North two degrees and
 thirty minutes East six perches, thence $N^{\circ} 144$ North
 fifteen degrees East twelve perches, thence $N^{\circ} 145$
 North twenty three degrees East fourteen per-
 -ches, thence $N^{\circ} 146$ North twenty five degrees
 East eleven perches, thence $N^{\circ} 147$ North five

degrees and thirty minutes East eighteen
 perches, thence N^o 148 North thirteen degrees
 West fifty two perches, thence N^o 149 North
 twenty three degrees West twenty three
 perches, thence N^o 150 North twenty Seven deg-
 rees West twenty four perches, thence N^o 151
 North thirty Seven degrees West thirty nine
 perches, thence N^o 152 North fifty two degrees
 and thirty minutes West twenty eight perches
 thence N^o 153 North thirty five degrees West
 thirty perches, thence N^o 154 North thirty Seven
 degrees East twenty eight perches, thence N^o 155 North
 thirteen degrees West forty three perches, thence N^o
 156 North thirty one degrees East Seventy nine per-
 ches, thence N^o 157 North fifty five degrees and
 thirty minutes East fifty two perches, thence N^o
 158 North fifty degrees East eighteen perches, thence
 N^o 159 North thirty minutes East nine perches
 thence N^o 160 North sixty four degrees East nine-
 teen perches, thence N^o 161 North eighty six deg-
 rees and thirty minutes East Seventeen per-
 ches, thence N^o 162 North eighty seven degrees
 East sixteen perches, thence N^o 163 North Seventy
 nine degrees East forty five perches, thence N^o 164
 North eighty four degrees East twenty perches,
 thence N^o 165 North Sixty six degrees and thirty
 minutes East Seventeen perches, thence N^o 166
 North fifty seven degrees and thirty minutes
 East six perches, thence N^o 167 North fifty two
 degrees East eight perches, thence N^o 168 North
 sixty four degrees East twelve perches, thence
 N^o 169 North forty Seven degrees and thirty
 minutes East fourteen perches, thence N^o 170
 North fifty degrees and thirty minutes East four
 perches, thence N^o 171 North twenty three degrees
 and thirty minutes East four perches thence

No^o 172 North eighteen degrees East eight perches
 thence No^o 173 North thirty nine degrees East eighteen
 perches, thence No^o 174 North twenty three degrees
 East twenty three perches, thence No^o 175 North
 eighty degrees East ten perches, thence No^o 176
 North Sixty nine degrees East eight perches
 thence No^o 177 North fifty four degrees East ten
 perches, thence No^o 178 North fifty eight degrees
 East four perches, thence No^o 179 North Sixty
 three degrees East fourteen perches, thence
 No^o 180 North forty degrees East thirteen per-
 ches and a half, thence No^o 181 North Sixty two
 degrees East nine perches, thence No^o 182 North
 thirty five degrees East twelve perches, thence
 183 North fourteen degrees and thirty minutes
 East eighteen perches and a half, thence No^o,
 184 North ten degrees East twenty perches, thence
 No^o 185 North thirteen degrees East twenty seven
 perches, thence No^o 186 North thirty degrees East
 Sixty one perches, thence No^o 187 North eighteen
 degrees East fifty six perches, thence No^o 188
 North thirty four degrees East six perches
 thence No^o 189 North twenty nine degrees and
 thirty minutes East thirty two perches, thence
 No^o 190 North twelve degrees and thirty min-
 -utes East fifteen perches, thence No^o 191
 North twenty eight degrees and thirty min-
 -utes East thirty two perches, thence No^o 192
 North thirty Seven degrees and thirty minutes East
 forty five perches, thence No^o 193 North Sixty eight
 degrees and thirty minutes East Sixteen perches,
 thence No^o 194 North thirty three degrees East
 thirty three perches, thence No^o 195 North forty five
 degrees East thirty eight perches, thence No^o 196
 North Sixty two degrees East twenty four perches

197 North eighty degrees East twenty two perches
 thence N^o 198 South Seventy nine degrees East four
 perches. thence N^o 199 North fifty Seven degrees East
 Seventeen perches. thence N^o 200 North Seventy
 degrees East forty Seven perches. thence N^o 201
 North Sixty ^{five} degrees East thirty three perches.
 thence N^o 202 North forty five degrees East twenty
 Seven perches. thence N^o 203 North thirty two deg-
 rees and thirty minutes East Six perches. thence
 N^o 204 North Sixty degrees East one hundred
 and twenty five perches. thence N^o 205 North
 Seventy nine degrees East forty three perches
 and a half. thence N^o 206 North Sixty six
 degrees East fourteen perches and a half. thence
 N^o 207 North forty two degrees East forty one
 perches. thence N^o 208 North thirty nine degrees
 East twelve perches and a half. thence N^o 209
 North Sixteen degrees East nine perches. thence
 N^o 210 North thirty four degrees and thirty
 minutes East one hundred and twenty
 four perches and a half. thence N^o 211 North
 forty nine degrees East fourteen perches
 thence N^o 212 North Seventy one degrees Ea-
 st eighteen perches. thence N^o 213 North thir-
 ty Seven degrees and thirty minutes East
 Seven perches. thence N^o 214 North twenty four
 degrees West five perches. thence N^o 215 North
 fifty two degrees and thirty minutes East fourteen
 perches and a half. thence N^o 216 North forty one
 degrees East fifty Seven perches and a half. thence
 N^o 217 North thirty Seven degrees and thirty m-
 inutes East twenty three perches. thence N^o 218
 North forty one degrees East forty two perches
 thence N^o 219 North forty five degrees East
 thirty Six perches. thence N^o 220 South eighty
 five degrees and thirty minutes East twenty
 three perches. thence N^o 221

North Seventy three degrees and thirty minutes East
 Seven perches, thence N^o 222 North Sixty one
 degrees East twenty eight perches, thence N^o 223
 North Seventy three degrees East ten perches, thence
 N^o 224 North eighty Six degrees East Six perches
 thence N^o 225 North eighty degrees East nineteen
 perches, thence N^o 226 North Sixty degrees East
 twenty perches, thence N^o 227 North forty Seven deg-
 -rees East eight perches, thence N^o 228 North
 forty degrees East Seven perches, thence N^o 229
 North eighty eight degrees and thirty minutes
 East twelve perches and a half, thence N^o 230
 South eighty degrees East eleven perches, thence
 N^o 231 North Seventy Eight degrees and thirty
 minutes East four perches, thence N^o 232 North
 forty nine degrees East twenty six perches
 thence N^o 233 North twenty one degrees and
 thirty minutes East twenty six perches and
 a half, thence N^o 234 North fifteen degrees
 East Six perches, thence N^o 235 North twenty
 four degrees East nine perches, thence N^o 236
 North thirty four degrees and thirty minutes East
 ten perches, thence N^o 237 North Seventy Six deg-
 -rees and thirty minutes East eight perches, thence
 N^o 238 North Sixty five degrees East eight per-
 ches and a half, thence N^o 239 North fifty five
 degrees and thirty minutes East twenty six per-
 ches and a half, thence N^o 240 North thirty
 eight degrees East Six perches and a half
 thence N^o 241 North fifty six degrees East
 twenty two perches, thence N^o 242 North
 Seventy Seven degrees East forty seven per-
 -ches and a half, thence N^o 243 South eighty
 -eight degrees East twenty four perches
 and a half, thence N^o 244 South eighty one
 degrees and thirty minutes East

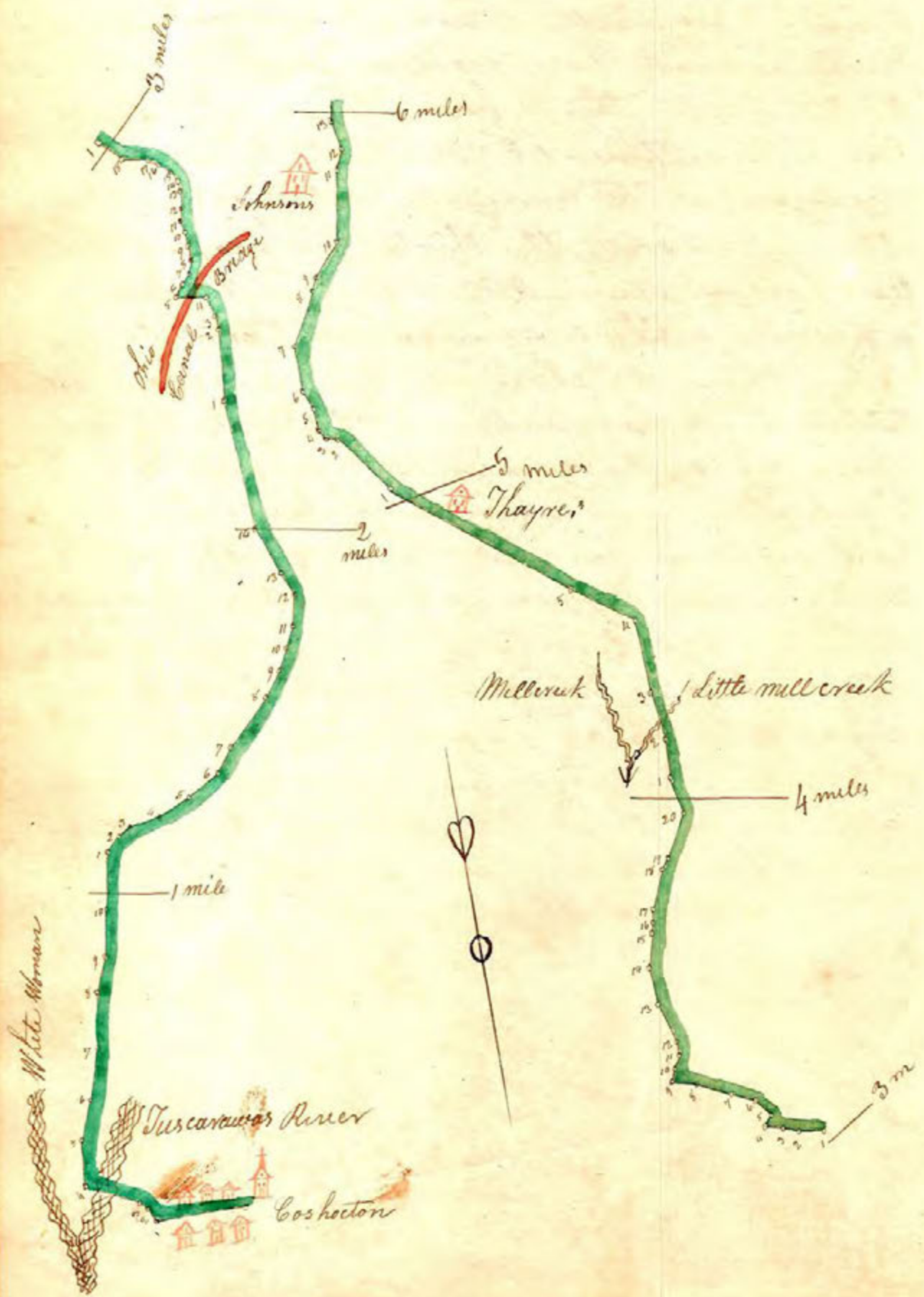
thirty seven perches. thene N^o 245 South forty
 two degrees and thirty minutes East thirty
 seven perches. thene N^o 246 South Seventy one
 degrees East forty perches. thene N^o 247 North
 fifty two degrees East fifty two perches. thene
 N^o 248 North Seventy Six degrees East thirty
 six perches. thene N^o 249 North eighty four
 degrees East twenty nine perches. thene
 N^o 250 South Seventy three degrees East
 Seventy one perches. thene N^o 251 South Seventy
 degrees East forty five perches. thene N^o 252 North
 thirteen degrees East one hundred and three
 perches. thene N^o 253 North Seventy nine
 degrees East thirty five perches. thene N^o
 254 North forty six degrees East fourteen
 perches. thene N^o 255 North Seventeen degrees
 East forty eight perches and a half. thene
 N^o 256 North Seventeen degrees West ten perches. thene
 N^o 257 North nine degrees West ten perches
 thene N^o 258 North eight eight degrees East
 nine perches. thene N^o 259 North thirty
 degrees East eight perches. thene N^o 260
 North thirty seven degrees East eighteen
 perches. thene N^o 261 North Sixty four degrees
 East nine perches. thene N^o 262 North
 nine degrees West twelve perches. thene N^o
 263 North two degrees West twelve perches
 thene N^o 264 North Seventeen degrees East
 fifteen perches. thene N^o 265 North three
 degrees and thirty minutes East thirty
 perches. thene N^o 266 North thirty seven deg-
 rees East ten perches. thene N^o 267 North
 fifty five degrees East twenty eight perches. thene
 N^o 268 North eleven degrees West ten perches. thene
 N^o 269 North fifty two degrees West twelve perches. thene
 N^o 270 North thirty degrees East thirty five perches. thene

- N^o 271 North Sixty two degrees East twenty four perches
 thence N^o 272 North Seventy five degrees East Seven
 perches. thence N^o 273 North eighty one degrees and
 thirty minutes East Sixteen perches. thence N^o 274
 North Sixty four degrees East eight perches. thence
 N^o 275 North forty eight degrees East eleven
 perches. thence N^o 276 North thirty two degrees
 East eight perches. thence N^o 277 North fifty
 two degrees East ~~twelve~~ perches. thence N^o 278
 North twenty nine degrees East forty one
 perches. thence N^o 279 North thirty four deg-
 -rees and thirty minutes East forty two
 perches. thence N^o 280 North Sixty four
 degrees East twenty six perches. thence N^o
 281 South eighty Seven degrees and thirty
 minutes East twenty six perches. thence
 N^o 282 South Sixty four degrees East
 Seventeen perches. thence N^o 283 South eighty
 five degrees East thirty two perches. thence
 N^o 284 North twenty three degrees and thirty
 minutes East nineteen perches. thence N^o 285
 North forty six degrees and thirty minutes
 East nineteen perches. thence N^o 286 East
 nineteen perches. thence N^o 287 North Sixty
 four degrees East fifty two perches. thence
 N^o 288 North eighty nine degrees East fif-
 -teen perches. thence N^o 289 North fifty deg-
 -rees East thirty one perches. thence N^o
 290 North fifty five degrees East six perches
 thence N^o 291 North forty seven degrees and
 thirty minutes East ten perches. thence N^o 292
 North twenty eight degrees East twenty five
 perches. thence N^o 293 North forty four degrees
 East thirty three perches. thence N^o 294
 North twenty eight degrees East twenty eight
 perches. thence N^o 295 North ~~thirty~~ five degrees

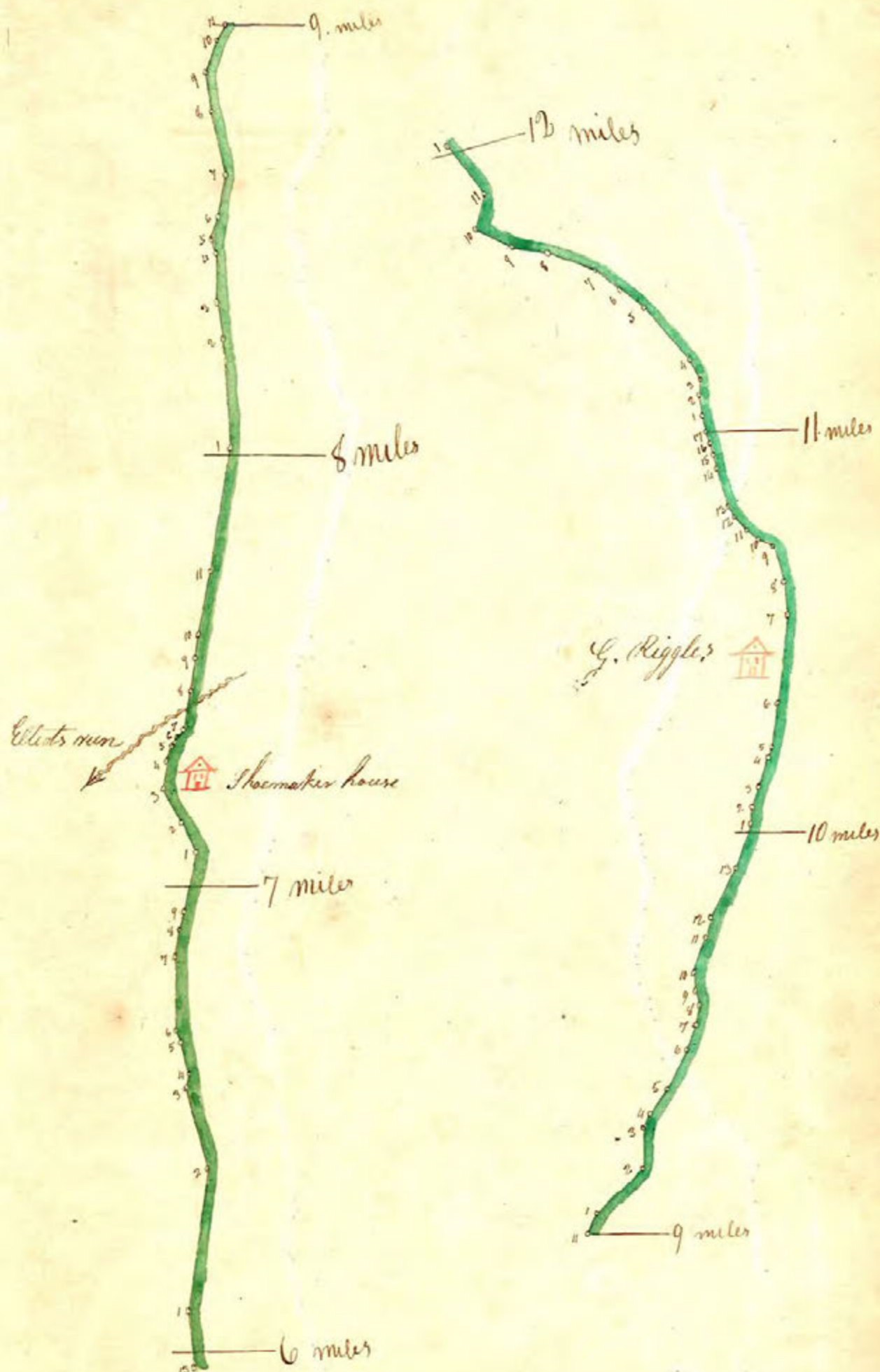
East thirty two perches. then N^o 296 North forty
 nine degrees East eleven perches. then N^o 297
 North thirty eight degrees and thirty minutes
 East forty eight perches. then N^o 298 North
 twelve degrees East thirteen perches. then N^o
 299 North twenty degrees East thirty perches
 then N^o 300 North twenty three degrees and
 thirty minutes East eighteen perches. then
 N^o 301 North thirty one degrees East sixty
 two perches. then N^o 302 North twenty five
 degrees and thirty minutes East eighteen perches
 . then N^o 303 North thirty two degrees East
 ten perches. then N^o 304 North fifty three
 degrees and thirty minutes East twenty six per-
 ches. then N^o 305 North thirty degrees East
 twenty three perches. then N^o 306 North twenty
 three degrees East nineteen perches. then N^o
 307 North nine degrees and thirty minutes
 East eighteen perches. then N^o 308 North
 twenty nine degrees East nineteen perches
 then N^o 309 North six degrees East fif-
 teen perches. then N^o 310 North forty nine
 degrees East thirty one perches. then
 N^o 311 North twenty two degrees East sixty
 one perches. then N^o 312 North thirty deg-
 rees East forty five perches.
 to the centre of Shanesville

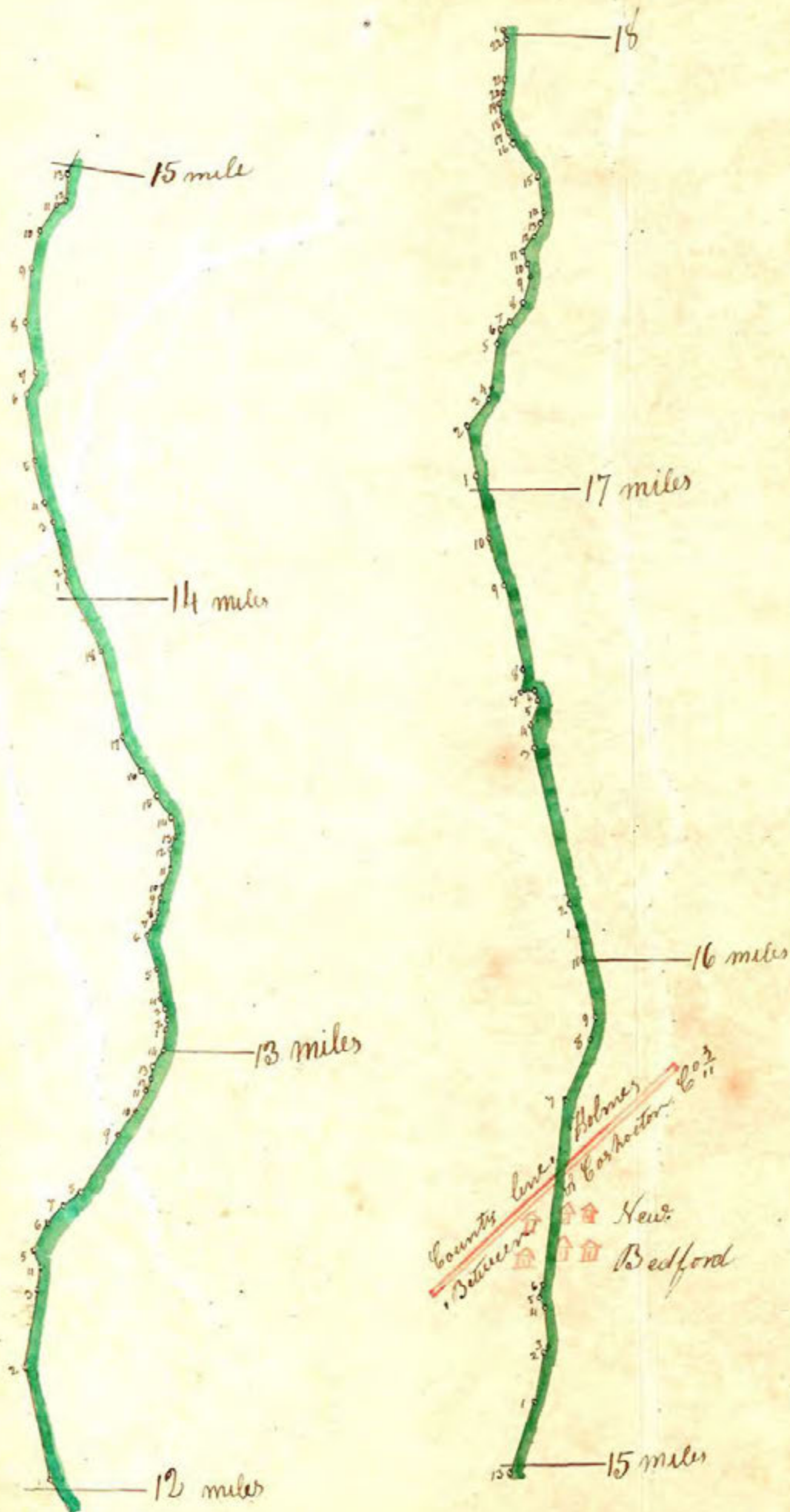
The following is a plat of the Graded State Road. Beginning at Coshocton in Coshocton County, and terminating at Shanemille in Tuscarawas County, Ohio.

Scale 100 feet to an inch

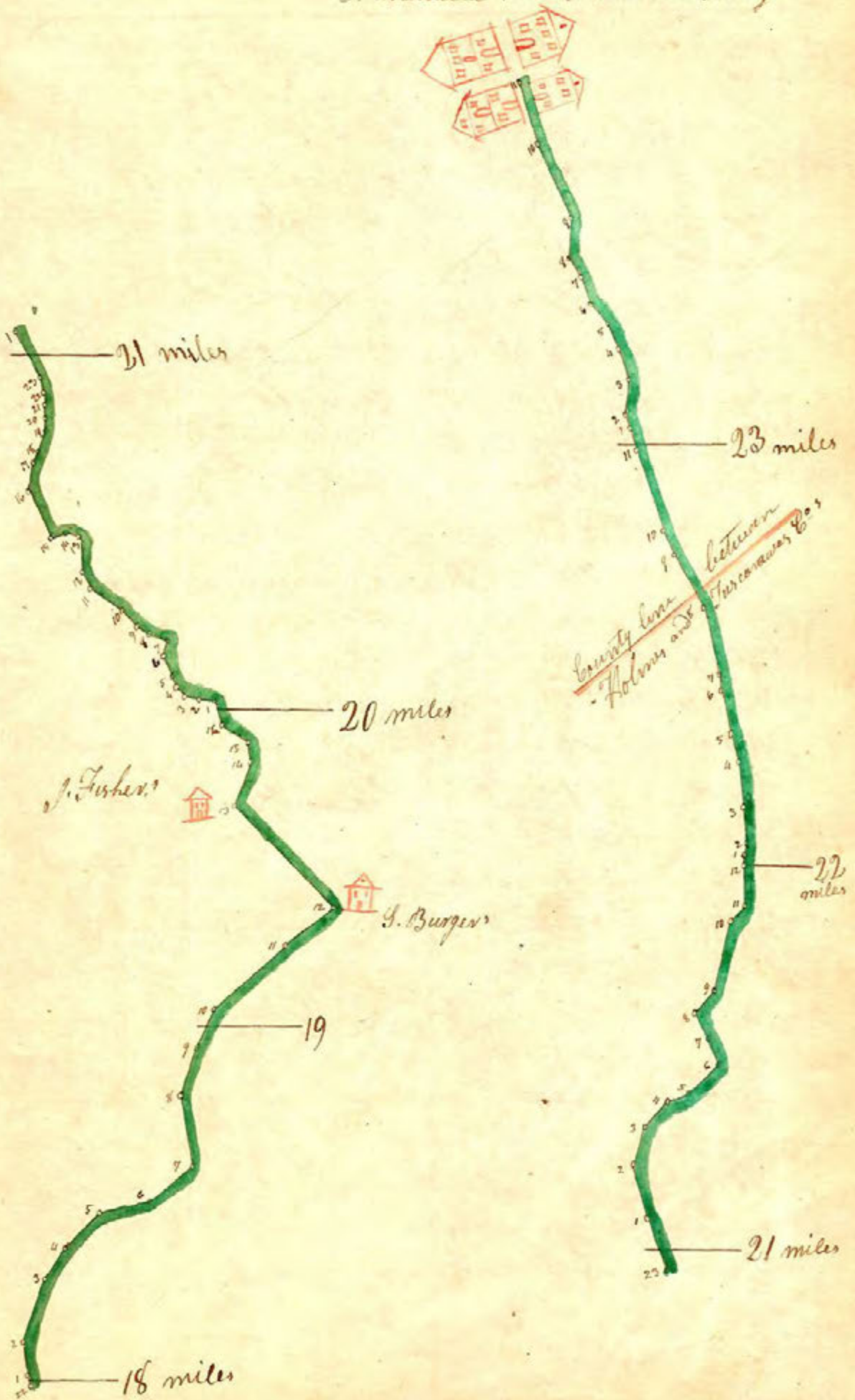


31





Shaversville, in Tuscarawas County



230 A. Record of the Grade of the Grade State Road
 leading from Coshocton in Coshocton County to Shanesville
 in Tuscarawas County

Station	Bearings	Dist	Total Distance	Ascent	Descent	Remarks
0	West	1/2	1/2	"	5	To 1 1/2 feet high
1	Same	3/4	5	"	5	To out
2	Same	2	7	"	5	to 1 foot low
3	Same	1	8	"	5	to right
4	Same	8	16	1	"	
5	Same	17	33	"	"	
6	Same	2	35	"	5	To 2 feet low
7	Same	1	36	"	5	To right
8	Same	3	39	"	5	
9	Same	18	57	"	"	To the End of main street
10	N13W	11	68	"	"	
11	N27W	6	74	"	3	To Tuscarawas river
12	N48W	40	114	"	"	To cross do
13	N20 1/2 E	34	148	"	"	up do
14	N35 1/2 E	27	175	"	"	old road do
15	N39 E	28	203	"	"	do
16	Same	8	211	"	4	Leaves the river
17	N21 E	40	251	"	"	
18	N35 E	26	277	"	"	
19	Same	2	279	"	5	
20	N24 E	29	308	"	"	
21	N23 E	12	320	"	"	To 1 st mile
1	Same	28	28	"	"	
2	N59 E	13	41	"	"	
3	N72 E	10	51	"	"	
4	N87 E	22	73	"	"	
5	N79 E	23	96	"	"	
6	Same	2	98	3	"	To 3 feet high
7	Same	2	100	5	"	To out
8	N74 E	26	126	"	"	
9	N54 E	20	146	"	"	
10	N56 E	46	192	"	"	

No	Bearings	Dist	Dist.	A.	D	Remarks
11	N49 E	4	196	"	"	
12	Same	2	198	5	"	To 1 foot low
13	Same	1	199	5	"	To right
14	Same	1/2	199 1/2	5	"	To 2 feet high
15	Same	1 1/2	201	5	"	To out
16	Same	4	205	"	"	
17	Same	2	207	"	5	
18	Same	6	213	4	"	
19	N44 E	16	229	"	"	
20	N31 E	16	245	"	"	
21	N24 E	22	267	"	"	
22	N17 W	12	279	"	2	
23	Same	2	281	5	"	To 2 1/2 feet high
24	Same	3	284	5	"	To out
25	N2 W	14	298	"	"	
26	Same	3	301	5	"	To 11 inches high
27	Same	1	302	5	"	To out
28	Same	18	320	"	"	To 2 ^d Mile
1	N10 E	62	62	"	"	Through Thompsons field
2	N13 E	1	63	"	5	To 1 1/2 feet high
3	Same	1	64	"	5	To out
4	Same	1 1/2	65 1/2	"	5	To 2 feet low
5	Same	1	66 1/2	"	5	To right
6	Same	8	74 1/2	"	"	
7	Same	2 1/2	77	5	"	To 1 1/2 feet low
8	Same	1	78	5	"	To right
9	Same	2 1/2	80 1/2	5	"	To 9 1/2 feet high
10	Same	3	83 1/2	5	"	To out
11	Same	13	96 1/2	"	"	
12	N18 E	52	148 1/2	"	"	
13	N10 E	8	156 1/2	5	"	To Ohio Canal
14	N6 1/2 W	13 1/2	170	"	2	To Cross do
15	N62 W	18	188	"	"	
16	Same	6	194	5	"	To Thompsons hill
17	N45 E	10	204	5	"	To Thompsons house

Grade Continued

Sta	Bearings	D.	S.D	A. D	Remarks
18	N55 E	6	210	5 "	Side cut
19	N25 E	6	216	5 "	do do
20	N14 E	10	226	5 "	do do
21	N4 E	7	233	5 "	do - do
22	North	6	239	5 "	do do
23	N23 E	11	250	5 "	do do
24	N20 E	11	261	5 "	do do
25	N6 E	6	267	5 "	do do
26	N20 W	5	272	5 "	do do
27	N49 W	7	279	5 "	do do
28	N57 1/2 W	8	287	5 "	do do
29	N63 W	3	290	5 "	do do
30	Same	13	303	" "	Up Thompsons hill
31	Same	5	308	5 "	
32	N28 W	8	316	2 1/2 "	
33	Same	4	320	5 "	To 3 ^d mile
1	Same	9	9	5 "	
2	N70 W	8	17	5 "	
3	Same	11	28	" "	
4	N59 W	9	37	" "	
5	Same	1 1/2	38 1/2	" 5	
6	N10 W	12	50 1/2	" 5	
7	N38 1/2 E	10	60 1/2	" 5	
8	N23 W	6	66 1/2	" 5	
9	Same	2	68 1/2	" 5	To 9 inches Low
10	Same	1/2	69	" 5	To right
11	Same	8	77	" "	
12	N62 W	18	95	" 5	
13	N68 W	2	97	" 5	
14	Same	3	100	" 5	To 8 inches high
15	Same	1 1/2	101 1/2	" 5	To out
16	Same	4	105 1/2	" 5	To 1 1/2 feet Low
17	Same	3 1/2	109	" 5	To right
18	Same	7	116	" 3	
19	Same	4	120	" 5	

Grade Continued

233

Sta	Bearing	D	T.D.	A	D	Remarks
20	N64W	17	137	"	3	
21	Same	3½	140½	"	5	
22	N17E	6½	147	"	3	
23	N29E	11	158	"	5	
24	N16E	10	168	"	5	
25	N10W	3	171	"	5	
26	Same	3½	174½	"	5	To 2½ feet Low
27	Same	2	176½	"	5	To right
28	Same	6	182½	"	"	
29	Same	7½	190	4	"	
30	Same	7	197	"	"	
31	N5E	16	213	2	"	
32	Same	10	223	"	"	
33	N23	7	230	"	"	
34	Same	17	247	"	3	
35	N27E	7	254	"	4	
36	N11½E	10	264	5	"	
37	N28½E	27	291	"	"	
38	N41E	7½	298½	"	4	To Grade road from Coshocton
39	N34E	4½	303	5	"	to Millersburg
40	Same	½	303½	"	5	To 1½ feet high
41	Same	1½	305	"	5	To out
42	Same	½	305½	"	5	To ½ feet Low
43	Same	½	306	"	5	To right
44	North	1½	307½	"	"	
45	Same	1½	309	"	5	To 9 inches Low
46	Same	½	309½	"	5	To right
47	Same	2	311½	5	"	To 1½ feet high
48	Same	1	312½	5	"	To out
49	Same	7½	320	"	"	To 4th Mile
1	Same	6	6	"	"	To Wm. Livingstons
2	Same	7	13	"	3½	
3	N8½E	29	42	"	3	
4	North	6	48	"	3	Through do
5	Same	2½	50½	"	5	To 2¾ feet high

Grade Continued

Sta	Bearings	D.	T.D	A.D.	Remarks
6	Same	1	5 1/2	" 5	To out
7	Same	6	5 7/2	" 5	To 5 1/2 feet low
8	Same	7 1/2	65	" 5	To right
9	Same	11	76	" 3	To cross little millcreek
10	N 6 E	54	130	" "	
11	N 49 W	52	182	" "	To E. Thayers farm
12	N 45 W	138	320	" "	To 5 th mile $\frac{2}{3}$ do house
1	Same	1	1	" "	
2	Same	1/2	1 1/2	" 5	To 10 1/2 feet high
3	Same	1	2 1/2	" 5	To right
4	Same	6	8 1/2	" "	
5	Same	2 1/2	11	5 "	
6	Same	2	13	" "	
7	N 32 W	36	49	" "	
8	Same	14	63	4 "	
9	N 68 W	7	70	5 "	
10	N 22 W	6	76	" "	Through Thayers
11	N 2 W	6 1/2	82 1/2	" 5	To 2 feet high
12	Same	3 1/2	86 1/2	" 5	To out
13	Same	2	88	" 5	To 2 feet low
14	Same	1	89	" 5	To right
15	N 13 W	1	90	5 "	To 1 1/2 feet high
16	Same	1/2	90 1/2	5 "	To right
17	Same	14	104 1/2	3 "	To G. Beiles
18	N 7 E	34	138 1/2	" "	leave the grade road
19	N 35 E	36	175	" "	To through G. Beiles farm
20	Same	3	178	5 "	To 2 1/2 feet high
21	Same	2	180	5 "	To out $\frac{2}{3}$ To Boyds
22	N 31 E	10	190	" "	
23	N 45 E	30	220	" "	
24	N 18 1/2 E	12	232	" "	
25	Same	10	242	3 "	
26	Same	29	271	" "	To A. Johnsons
27	N 24 1/2 E	12	283	" "	
28	Same	2	285	" "	To 4 feet low bridge

Grade Continued

235

No	Bearings	D.	T.D.	A.D.	Remarks
29	Same	2	287	" "	To Right
30	N1/2W	12	299	5 "	To A Johnsons house
31	Same	10	309	5 "	
32	N27E	11	320	" "	To 6 mile
1	Same	19	19	" "	
2	Same	11	30	" 3	
3	N39E	10	40	" "	
4	Same	2	42	" 5	To 6 feet Low
5	Same	1 1/2	43 1/2	" 5	To Right
6	Same	4 1/2	48	" 5	To R Francwells
7	Same	26	74	" "	
8	Same	2	76	" 5	To 8 inches high
9	Same	1/2	76 1/2	" 5	To out
10	Same	1	77 1/2	" 5	To 9 inches Low
11	Same	1/2	78	" 5	To right
12	Same	1/2	78 1/2	5 "	To 1 foot high
13	Same	6 1/2	85	5 "	To out
14	Same	6	91	3 "	
15	Same	8	99	" "	
16	Same	8	107	3 "	
17	N14 1/2 E	6	113	" "	
18	Same	1	114	5 "	To 2 1/2 feet Low
19	Same	2	116	5 "	To right
20	Same	6	122	" "	To to Wolcks farm
21	Same	10	132	" 2	
22	Same	26	158	" 4	
23	Same	12	170	" 5	
24	N41E	10	180	" 4	
25	N19 1/2 E	24	204	" "	
26	N9E	8	212	3 "	To through Walcks
27	N32 1/2 E	13	225	" "	
28	Same	18	243	" "	
29	Same	1	244	" "	To 5 feet Low
30	Same	1 1/2	245 1/2	" "	To right
31	Same	20	265 1/2	" "	

Grade Continued

Sta	Bear	D.	T. D.	A. D.	Remarks
32	N37 E	8	273½	" 4	
33	Same	2	275½	" 5	To 7½ feet Low
34	Same	1½	277	" 5	To right
35	Same	7	284	" "	
36	N51 E	2	286	" "	To 6½ feet Low Bridge
37	Same	2	288	" "	To right
38	Same	8	296	" "	To G. Shoemakers
39	N44 E	24	320	" "	To 7th mile
1	Same	4	4	" "	
2	Same	15	19	" 5	
3	N1½ E	24	43	" "	To A. Bridge
4	N6 E	31	74	" "	
5	N35 E	20	94	" "	To through Shoemakers
6	N51½ E	12½	106½	" 4	
7	N71 E	4	110½	" 5	
8	S70 E	1½	112	" 5	To 2½ feet high
9	Same	1	113	" 5	To Out
10	Same	1½	114½	" 5	To 1½ feet Low
11	Same	2	116½	" 5	To right
12	N46½ E	30	146½	" "	To cross Elliotts run
13	N39½ E	6	152½	5 "	To G. Andrews farm
14	Same	8	160½	" "	
15	N38 E	18	178½	" "	
16	N43½ E	10	188½	" 3	
17	Same	10	198½	" 5	
18	Same	4	202½	" "	
19	Same	1½	204	5 "	To 2 feet Low
20	Same	2	206	5 "	To right
21	Same	21	227	" "	To G. Andrews house
22	N41½ E	28	255	" "	To W. Lungs farm
23	Same	44	299	" "	
24	Same	1½	300½	" 5	To 1½ feet high
25	Same	1	301½	" 5	To right
26	Same	1	302½	" 5	To 3½ feet Low
27	Same	2½	305	" 5	To right

Grade Continued

237

Sta	Bear	D	S. D	A D	Remarks
28	Same	3 1/2	308 1/2	5 "	To 2 feet high
29	Same	2	310 1/2	5 "	To out
30	Same	9 1/2	320 "	" "	To 8 th mile
1	N 38 1/2 E	19	19 "	" "	
2	N 32 E	7	26 "	4	
3	Same	5 1/2	31 1/2 "	5	
4	Same	2	33 1/2 "	5	To 3 feet low
5	Same	2 1/2	36 "	5	To Right
6	Same	10	46 "	" "	To W. Lungs
7	Same	12	58 "	" "	
8	Same	14	72 3/4 "	" "	
9	Same	10	82 "	" "	
10	N 23 E	5	87 "	5	To 3 1/2 feet Low
11	Same	3 1/2	90 1/2 "	5	To Right
12	Same	16	106 1/2 "	" "	To J. Berens farm
13	N 31 1/2 E	23	129 1/2 "	" "	
14	Same	2 1/2	132 5 "	" "	To 2 3/4 feet Low
15	Same	2 1/2	134 1/2 5 "	" "	To Right
16	Same	4	138 1/2 5 "	" "	To 1 1/2 feet high
17	Same	6	144 1/2 5 "	" "	To Right
18	N 18 E	11	155 1/2 "	3 1/2	
19	N 48 E	14	169 1/2 "	" "	
20	Same	3 1/2	173 5 "	" "	Through Berens
21	N 43 E	32	205 "	" "	
22	N 21 E	26	231 "	" "	
23	Same	22	253 "	2	
24	N 26 1/2 E	28	281 "	" "	
25	N 55 1/2 E	18	299 "	" "	
26	Same	2	301 "	" "	To 3 feet Low. Bridge
27	Same	1	302 "	" "	To Right
28	Same	2 1/2	304 1/2 "	" "	
29	N 62 1/2 E	10 1/2	315 3/4 "	" "	
30	Same	5	320 "	" "	To 9 th mile
1	N 50 E	10	10 "	" "	To J. Grams farm
2	Same	5	15 "	5	

Sta	Bearing	Dist	T. Dist	N. D.	Remarks
3	N70 E	46	61	" "	
4	N33 E	28	89	" "	
5	N46 E	8	97	" "	
6	N62 E	17	114	" "	To J. Mitchell
7	Same	8	122	3/4 "	
8	N49 E	8	130	5 "	
9	Same	24	154	" "	
10	Same	2	156	" "	To 4 1/2 feet Low
11	Same	1	157	" "	To Right
12	N57 1/2 E	18	175	" "	
13	N47 E	13	188	" 2	
14	N13 E	1 1/2	189 1/2	" 5	To 1 1/2 feet high
15	Same	1	190 1/2	" 5	To out
16	Same	1 1/2	192	" 5	To 2 3/4 feet Low
17	Same	1 1/2	193 1/2	" 5	To Right
18	Same	6	199 1/2	" "	
19	N20 E	11	210 1/2	" 2	
20	N47 1/2 E	28	238 1/2	" "	
21	N44 E	10	248 1/2	" 4 1/2	
22	Same	4 1/2	253	" "	
23	N53 1/2 E	16	269	" 2 1/2	
24	Same	23	292	" "	To J. P. Wilsons farm
25	N47 1/2 E	18	310	3/4 "	do through
26	Same	10	320	" "	To 10 mile
1	Same	8	8	" "	
2	N36 1/2 E	13	21	" "	
3	N38 1/2 E	15	36	" "	
4	N49 1/2 E	7	43	" 4	
5	Same	4	47	" 5	To 2 1/2 feet Low
6	Same	1	48	" 5	To Right
7	Same	10	58	" "	
8	N35 E	1 1/2	59 1/2	5 "	To 1 1/2 feet Low
9	Same	1/2	60	5 "	To Right
10	Same	1	61	5 "	To 2 3/4 feet high
11	Same	2 1/2	63 1/2	5 "	To out.

Gravel Continued

Sta.	Bearings	Dist	T. Dist	A.	D.	Remarks
12	N42°E	14	77½	5	"	
13	Same	19	96½	"	"	
14	N34½E	50	146½	"	"	
15	Same	1	147½	"	5	To ¾ feet high
16	Same	1	148½	"	5	To out
17	Same	1	149½	"	5	To ¾ feet low
18	Same	1	150½	"	5	To Right
19	Same	1½	152	5	"	To ¾ feet high
20	Same	2½	154½	5	"	To out
21	Same	10	164½	"	"	To G. Rigley house
22	N25½E	3½	168	"	"	To 6 feet low bridge
23	Same	1½	169½	"	"	To Right
24	Same	8	177½	"	"	
25	Same	12	189½	"	2½	
26	N9°E	18	207½	"	"	
27	Same	3	210½	4½	"	To ¾ feet low bridge
28	Same	5	215½	4½	"	To Right
29	Same	1½	217	4½	"	
30	N25½W	12	229	5	"	
31	N14°W	12	241	5	"	
32	N5°W	22	263	5	"	To 4½ feet low
33	North	4½	267½	5	"	
34	Same	1½	269	5	"	To Right
35	N12½E	28	297	5	"	
36	N15°E	11	308	5	"	
37	N13½E	6	314	5	"	
38	N2½E	6	320	5	"	To 11 mile
1	N15°E	12	12	5	"	
2	N23°E	14	26	5	"	
3	N25°E	11	37	5	"	
4	N5½E	18	55	"	1½	
5	N13°W	10	65	"	"	
6	Same	26	91	4½	"	
7	Same	16	107	3	"	
8	N23½W	23	130	"	"	

Sta	Bearings	D	T. D.	A. D.	Remarks
9	N 27 W	24	154	" "	
10	N 37 W	16	170	" 3	
11	Same	6	176	" "	
12	Same	17	193	" 1/2	
13	N 52 1/2 W	28	221	" "	
14	N 95 W	20	241	" "	
15	Same	11	245	" 4/2	
16	Same	6	251	2 1/2 "	
17	N 37 E	28	279	" "	
18	N 13 W	29	308	" "	
19	Same	12	320	3 "	To 12 th mile
1	Same	2	2	" "	
2	N 31 E	46	48	" "	
3	Same	3	51	4 "	
4	Same	14	65	" "	
5	Same	16	81	" 3/2	
6	N 55 1/2 E	12	93	" "	
7	Same	40	133	2 "	
8	N 50 E	18	151	" "	
9	N 30 E	9	160	" 3	
10	N 64 E	19	179	" 5	
11	N 86 1/2 E	11	190	4 "	
12	Same	6	196	" "	
13	N 87 E	16	212	" "	To Andrew Moyers
14	N 79 E	5	217	" 2	
15	Same	20	237	5 "	
16	Same	20	257	3 1/2 "	Through Moyers
17	N 84 E	20	277	4 1/2 "	
18	N 66 1/2 E	17	294	5 "	
19	N 57 1/2 E	6	300	5 "	
20	N 52 E	8	308	5 "	
21	N 64 E	12	320	5 "	To 13 th mile
1	N 47 1/2 E	14	14	" "	
2	N 50 1/2 E	4	18	" "	
3	N 23 1/2 E	4	22	" 5	

Grade Continued

241

Sta	Bearing	D	T.D	A	D	Remarks
4	N18 E	8	30	"	5	
5	N39 E	18	48	"	"	
6	N23 E	23	71	"	"	
7	N80 E	10	81	"	5	
8	N69 E	4	85	"	5	To 2 $\frac{3}{12}$ feet low
9	Same	4	89	"	5	To Right
10	N54 E	10	99	"	5	
11	N58 E	4	103	"	5	
12	N63 E	14	117	"	5	
13	N40 E	2 $\frac{1}{2}$	119 $\frac{1}{2}$	"	5	To 1 $\frac{3}{12}$ feet low
14	Same	2	121 $\frac{1}{2}$	"	5	To Right
15	Same	4	125 $\frac{1}{2}$	"	4	
16	Same	5	130 $\frac{1}{2}$	"	5	
17	N62 E	9	139 $\frac{1}{2}$	"	5	
18	N35 E	12	151 $\frac{1}{2}$	"	4	
19	N42 E	18 $\frac{1}{2}$	170	3	"	
20	N10 E	20	190	4 $\frac{1}{2}$	"	
21	N13 E	27	217	"	"	
22	N30 E	61	278	"	"	
23	N18 E	38	316	"	"	
24	Same	4	320	"	5	To 14 th Mile
1	Same	14	14	"	"	
2	N34 E	6	20	"	5	
3	N29 $\frac{1}{2}$ E	32	52	"	"	
4	N12 $\frac{1}{2}$ E	15	65	"	3	
5	N28 $\frac{1}{2}$ E	32	97	"	"	
6	N37 $\frac{1}{2}$ E	10	107	3 $\frac{1}{2}$	"	
7	Same	32	139	5	"	
8	Same	3	142	"	5	
9	N68 $\frac{1}{2}$ E	16	158	"	5	
10	N33 E	10	168	"	"	
11	Same	15	183	"	5	
12	Same	8	191	3	"	
13	N45 E	12	203	2	"	
14	Same	26	229	"	"	

Grade Continued

Sta	Bearing	D	T. D.	A. D.	Remarks
15	N62 E	6	235	" "	
16	Same	8	243	5 "	
17	Same	10	253	" "	
18	N80 E	14	267	" "	
19	Same	8	275	4 "	
20	S79 E	4	279	" "	
21	N57 E	5	284	" 5	
22	Same	12	296	" 3	
23	N70 E	14	310	3 "	
24	Same	10	320	4 "	To 15 th mile
1	Same	2	2	4 "	
2	Same	21	23	" "	To Jacob Roup's farm
3	N65 E	29	52	" "	
4	Same	4	56	" 2	
5	N45 E	27	83	" 4	To Through J. Roup's farm
6	N32 1/2 E	6	89	" 4	
7	N60 E	2	91	4 "	To 5 3/4 feet Low Bridge
8	Same	5	96	4 "	To Right
9	N62 E	9 1/2	105 1/2	5 "	To 2 3/4 feet high
10	Same	4 1/2	110	5 "	To out 1/3 New Bedford
11	Same	8	118	2 1/2 "	
12	Same	10	128	" "	
13	Same	8	136	" 2 1/2 "	
14	Same	21	157	" "	To Through M. S. New Bedford
15	Same	26	183	3 1/2 "	
16	Same	12	195	" "	To line between Gosnorton and Holmes Counties
17	Same	26	221	" "	
18	N79 E	3	224	" 2	
19	Same	2 1/2	226 1/2	" 5	To 1 1/2 feet high
20	Same	1 1/2	228	" 5	To out
21	Same	3 1/2	23 1/2	" 5	To 3 5/10 feet Low
22	Same	4	235 1/2	" 5	To Right
23	Same	8	243 1/2	" 4	To J. Freeze
24	Same	4	247 1/2	5 1/2 "	

Grade Continued

243

Sta	Bear	D	T. D.	A. D.	Remarks
25	Same	1	248 1/2	5	To 1 1/2 feet high
26	Same	4	252 1/2	5	To out
27	Same	12	264 1/2	3	To Through Freezes
28	N 66 E	14 1/2	279	4	
29	N 42 E	4	283	1 1/2	To 3 1/2 feet Low Bridge
30	Same	2 1/2	285 1/2	1 1/2	To Right
31	Same	2 1/2	288	5	To 3 3/4 feet high
32	Same	4	292	5	To out
33	Same	6	298	"	"
34	Same	11	309	"	2
35	Same	11	320	"	To 16 th mile
1	N 39 E	4	4	5	To 2 feet high
2	Same	1 1/2	5 1/2	5	To out
3	Same	3	8 1/2	5	To 3 5/8 feet Low
4	Same	4	12 1/2	5	To Right
5	N 16 E	1 1/2	14	5	To 1 1/2 feet Low
6	Same	1 1/2	15 1/2	5	To Right
7	Same	2	17 1/2	5	To 3 3/4 feet high
8	Same	4	21 1/2	5	To out
9	N 34 1/2 E	16	37 1/2	"	To Pt Helen farm
10	Same	24	61 1/2	"	"
11	Same	20	81 1/2	"	"
12	Same	6 1/2	88	"	"
13	Same	2	90	5	To 10 inches high
14	Same	1	91	5	To out
15	Same	55	146	"	To through Pt Helen
16	N 49 E	1 1/2	147 1/2	5	To 1 1/2 feet high
17	Same	2	149 1/2	5	To out
18	Same	4 1/2	154	"	"
19	Same	1	155	5	To 1 1/2 feet Low
20	Same	1	156	5	To Right
21	Same	2	158	5	To 2 feet high
22	Same	2	160	5	To out
23	N 71 E	18	178	5	"
24	N 37 1/2 E	7	185	5	"

No.	Bearings	D	T.D.	A. D.	Remarks
25	N24W	5	190	5	"
26	N52½ E	12	202	5	" To 1½ feet high
27	Same	2½	204½	5	" To. out
28	N41 E	4½	209	"	4
29	Same	08	217	"	2
30	Same	31	248	"	" To John Lovingoods
31	Same	14	262	"	5
32	N37½ E	23	285	"	3
33	N41 E	30	315	"	4½
34	Same	5	320	"	5 To 4 feet Low ³ / ₄ 17 th mile
1	Same	7	7	"	5 To Right
2	N45 E	36	43	"	" Through Lovingoods
3	N85½ E	23	66	5	"
4	N73½ E	7	73	5	"
5	N61 E	28	101	3½	"
6	N73 E	10	111	"	3½
7	N86 E	1½	112½	"	"
8	Same	1½	114	"	5 To 1 foot high
9	Same	1	115	"	5 To. out
10	Same	1	116	"	5 To 1½ feet Low
11	Same	1	117	"	5 To right
12	S80 E	9	126	"	3
13	Same	10	136	"	5
14	N60 E	10	146	"	3
15	Same	10	156	"	5
16	N47 E	1½	157½	"	" To 2 feet Low, Bridge
17	Same	1	158½	"	" To Right
18	Same	5½	164	"	"
19	N40 E	7	171	"	5
20	N88½ E	9	180	"	"
21	Same	3½	183½	5	"
22	S80 E	11	194½	5	"
23	N78½ E	4	198½	5	"
24	N49 E	15	213½	5	"
25	Same	6	219½	5	" To 2½ feet High

Grade Continued

Sta	Bearings	D	S.D	N.D	Remarks	
26	Same	5	224 1/2	5	"	To Right
27	N 21 1/2 E	10	234 1/2	"	5	
28	Same	5 1/2	240	5	"	
29	Same	11	251	"	"	
30	N 15 E	6	257	"	5	
31	N 24 E	9	266	"	5	
32	N 34 1/2 E	10	276	"	5	
33	N 76 1/2 E	8	284	"	5	
34	N 65 E	2	286	"	5	To 5 feet low. Bridge
35	Same	2 1/2	288 1/2	"	5	To Right
36	Same	4	292 1/2	"	5	
37	N 55 1/2 E	14	306 1/2	"	3	
38	Same	12 1/2	318 1/2	"	"	
39	N 38 E	1 1/2	320	5	"	To 18 th mile
1	Same	5	5 3/2	"	"	
2	N 56 E	6	11 2 1/2	"	"	
3	Same	16	27	"	"	
4	N 77 E	16	43	"	3	
5	Same	3	46	"	5	To 3 1/2 feet low
6	Same	2 1/2	48 1/2	"	5	To Right
7	Same	10	58 1/2	3 1/2	"	
8	Same	16	74 1/2	"	"	
9	S 88 E	14 1/2	89	"	3	
10	Same	10	99	"	"	
11	S 81 1/2 E	37	136	"	"	
12	S 42 1/2 E	25	161	"	"	Through Hamys
13	Same	12	173	5	"	To D. Gonsors
14	S 71 E	10	183	"	"	
15	Same	18	201	"	4	Through Gonsors
16	Same	12	213	"	"	To Rows farm
17	N 52 E	52	265	"	"	Through Rows house
18	N 76 E	26	291	"	"	
19	Same	10	301	4	"	Through D. farm
20	N 84 E	19	320	"	"	To 19 th mile
21						

Sta	Bearing	D	T.D	A.D	Remarks
1	Same	10	10	" "	To Samuel Burgers
2	S 73 E	11	21	" 2 1/2	
3	Same	6	27	5 "	
4	Same	32	59	" "	
5	Same	4	63	5 "	To 3 1/2 feet Low
6	Same	7	70	5 "	To Right
7	Same	7	77	5 "	To 2 feet High
8	Same	4	81	5 "	To out
9	S 70 E	5	86	" "	
10	Same	5 1/2	91 1/2	" 5	To 3 1/2 feet High
11	Same	6	97 1/2	" 5	To out
12	Same	4	101 1/2	" 5	To 3 1/2 feet Low
13	Same	4 1/2	106	" 5	To Right
14	Same	20	126	" "	To S. Burgers house
15	N 13 E	103	229	" "	
16	N 79 E	10	239	" "	To Ergj. Fishers
17	Same	18	257	3 1/2 "	
18	Same	7	264	" "	
19	N 46 E	14	278	" "	
20	N 17 E	12	290	" 5	
21	Same	16	306	" "	
22	Same	2	308	2 "	To 2 1/2 feet Low, Bridge
23	Same	1 1/2	309 1/2	2 "	To Right
24	Same	4 1/2	314	" "	
25	Same	2	316	5 "	To 3 1/2 feet High
26	N 17 W	2	318	5 "	To out
27	Same	2	320	5 "	To 20 th mile
1	Same	6	6	5 "	
2	N 9 W	10	16	5 "	
3	N 8 E	9	25	5 "	
4	N 30 E	8	33	5 "	
5	N 37 E	18	51	" "	
6	N 64 E	9	60	5 "	
7	N 9 W	12	72	4 1/2 "	
8	N 2 W	12	84	5 "	

Grade Continued

Sta	Bearing	D	T.D	A	D	Remarks
9	N 17 E	4	88	5	"	
10	Same	11	99	"	"	
11	N 3 1/2 E	30	120	"	"	
12	N 37 E	10	130	"	"	
13	N 55 E	28	158	"	5	
14	N 11 N	10	168	"	5	
15	N 52 N	8	176	"	5	
16	Same	3	179	"	5	To 6 1/2 feet low. Bridge
17	Same	1	180	"	5	To Right
18	N 30 E	7	187	"	"	
19	Same	8	195	"	5	
20	Same	20	215	"	"	
21	N 62 E	24	239	"	"	
22	N 75 E	7	246	"	"	
23	N 81 1/2 E	16	262	5	"	
24	N 64 E	8	270	5	"	
25	N 48 E	11	281	5	"	
26	N 32 E	8	289	5	"	
27	N 52 E	8	297	5	"	To 2 feet high
28	Same	4	301	5	"	To out
29	N 29 E	19	320	3	"	To 21 st mile
1	Same	22	22	3	"	
2	N 34 1/2 E	20	42	4 1/2	"	
3	Same	22	64	"	"	
4	N 64 E	26	90	"	"	
5	S 87 1/2 E	4	94	5	"	
6	Same	22	116	"	"	
7	S 64 E	17	133	"	"	
8	S 85 E	32	165	"	5	
9	N 23 1/2 E	19	184	"	5	
10	N 46 1/2 E	19	203	"	5	To Buxels Farm
11	East	19	222	"	5	
12	N 64 E	52	274	"	"	To through Buxels
13	N 89 E	9	283	5	"	To 4 feet high
14	Same	6	289	5	"	To Out

Sta	Bearing	D	S. D.	A. D.	Remarks
15	N50 E	31	320	5 "	To 22 ^o mile
1	N55 E	6	6	" 5	
2	N47 $\frac{1}{2}$ E	10	16	" 5	
3	N28 E	25	41	" 5	
4	N44 E	4	45	" 5	To 3 $\frac{1}{2}$ feet Low
5	Same	3	48	" 5	To Right
6	Same	26	74	" "	
7	N28 E	28	102	4 "	
8	N35 E	18	120	" "	
9	Same	14	134	5 "	To line between Holmes & Tuscorawas Countys
10	N49 E	11	145	" "	
11	N38 $\frac{1}{2}$ E	48	193	" 5	
12	N12 E	13	206	" "	
13	N20 E	30	236	" "	
14	N23 $\frac{1}{2}$ E	18	254	" "	
15	N37 E	62	316	" "	
16	N25 $\frac{1}{2}$ E	4	320	5 "	To 23 ^o mile
1	Same	14	14	5 "	
2	N32 E	10	24	5 "	
3	N53 $\frac{1}{2}$ E	26	50	5 "	
4	N30 E	23	73	4 "	
5	N23 E	19	92	" "	
6	N9 $\frac{1}{2}$ E	5	97	" 5	To 2 $\frac{1}{2}$ feet Low
7	Same	3	100	" 5	To Right
8	Same	10	110	" 5	
9	N29 E	12	122	" 5	
10	Same	3	125	" 5	To 4 feet Low
11	Same	4	129	" 5	To Right
12	N6 E	4	133	" 5	To 1 $\frac{1}{2}$ feet high
13	Same	3	136	" 5	To crest
14	Same	2 $\frac{1}{2}$	138 $\frac{1}{2}$	" 5	To 6 $\frac{1}{2}$ feet Low
15	Same	5 $\frac{1}{2}$	144	" 5	To Right
16	N49 E	31	175	3 "	
17	N22 E	2	177	5 "	
18	Same	3	180	5 "	To 3 $\frac{1}{2}$ feet Low

Sta	Bearings	D	T. D.	A. D.	Remarks	
19	Same	16	196	5	"	To Right
20	Same	8	204	5	"	To $2\frac{1}{2}$ feet High
21	Same	$5\frac{1}{2}$	209	5	"	To Out
22	Same	$7\frac{1}{2}$	217	5	"	
23	Same	13	230	5	"	To $2\frac{5}{12}$ feet high
24	Same	6	236	5	"	To Out $\frac{2}{3}$ Market " S. S
25	N 30 E	27	263	"	"	
26	Same	7	270	5	"	To 2 feet high
27	Same	4	274	5	"	To Out
28	Same	7	281	5	5	To Centre of Shanesville

Agreeable to an act of the general assembly of the State of Ohio, passed February 12th one thousand eight hundred and twenty nine, appointing Guy Swain of Coshocton County and Mathew Williams of Holmes County Commissioners to locate grade to the angle of five degrees with the horizon and construct a certain State Road commencing at Coshocton in Coshocton County and terminating at Shanesville in Tuscarawas County.

We therefore in obedience to the said Act appointed Joseph Williams of Coshocton County our Surveyor Thomas Carpenter and Robert Swain Chain bearers Oliver Crawford Marker and James Cozger Grade pole bearers, and after being all sworn according to Law proceeded on the 19th day of Oct. A.D. 1829 to locate Survey Grade and mark the tract for the road as the Law directs, beginning at the Court-house in the Town of Coshocton, thence to New Bedford an intermediate point, thence to Shanesville in Tuscarawas County the place of termination —

On measuring fifteen miles one hundred and ninety five perches in Coshocton County. Six miles two hundred and Seventy perches in Holmes County and one mile one hundred and thirty six perches in Tuscarawas County making in the whole a distance of twenty three miles two hundred and eighty one perches. — and we hereby in compliance with with the Law dated the 29th of January A.D. 1827 vacate the following parts described parts of Roads. viz beginning at Coshocton thence by Samuel Thompsons William Sevensons and John Doughertys to George Shoemakers also all the known by the name of the Shanesville Road Situated between the ten mile tree on the new road and Shanesville. Except so much as will continue the Berlin road into the new road — The bill of fees together with each Countys proportion thereof is here underneath attached Given under our hands this 5th day of December A.D 1829

Matthew Williams }
 Guy Soren } Commissioners
 Joseph Williams Surveyor

Bill of expenses	Total	Coshocton	Holmes	Tuscarawas
Commissioners	\$	\$	\$	\$
Matthew Williams 22 days at \$1.50 per day	34.50	22.59	9.81	2.10
Guy Soren do do do	34.50	22.59	9.81	2.10
Surveyor				
Joseph Williams 35 do do	52.50	34.31.9	15.04.7	3.13.3
Chain carriers				
Thomas Carpenter 19 do at \$0.75	14.25	9.31.5	4.08.4	0.85.0
Robert Soren do do	14.25	9.31.5	4.08.4	0.85.0
Marker & staffman				
Oliver Crawford do do	14.25	9.31.5	4.08.4	0.85.0
James Cobey do do	14.25	9.31.5	4.08.4	0.85.0

We do hereby certify the above to be correct to the best of our knowledge all its parts
 Guy Soren, Matthew Williams Commissioners
 Joseph Williams Surveyor

2101

Report of the alteration of the road from Millersburg to Hays Saw mill

To the Commissioners of Holmes County

In pursuance to your order dated March 3^d 1828 we met on the 24th day of March 1828 and after taking an oath agreeable to Law we proceeded to review and make an alteration on the County Road from Millersburg to Hays Saw mill and we consider the alteration necessary and will be of more publick utility to the inhabitants in the vicinity of said Road than that of the first Survey^r's route. The same having been surveyed agreeable to our directions as is certified on the accompanying plat given under our hands this 25th day of March A D 1828

Daniel Bell }
Jacob Snyder } Reviewers
David Wolgamot }

13

Notes of the alteration of the Road from Millersburg to Hays Saw Mill. Beginning in Millersburg N^o 1 West fifty two perches. Then N^o 2 North Eighty three degrees and thirty minutes West forty five perches. Then N^o 3 North one degree East twenty one perches. Then N^o 4 North forty five degrees West twenty eight perches. Then N^o 5 North eighteen degrees West seventy four perches. Then N^o 6 North thirty degrees West forty perches. Then N^o 7 North forty one degrees West forty four perches. Then N^o 8 North twenty five degrees West forty two perches. Then N^o 9 North one degree East Eighty two perches. Then N^o 10 North thirty nine degrees West seventy perches. Then N^o 11 North nine degrees West one hundred and twelve perches. Then N^o 12 North ten degrees East one hundred

and twenty four perches, thence N^o. 13 North
 Sixteen degrees and thirty minutes East Seventy
 eight perches, thence N^o. 14 North ten degrees
 and thirty minutes East Seventy six perches
 thence N^o. 15 North fourteen degrees and thirty
 minutes West twenty perches, thence N^o. 16
 North forty nine degrees West forty six per-
 -ches, thence N^o. 17 North fifty seven degrees
 West eighty two perches, thence N^o. 18 North
 twenty six degrees West one hundred and
 eighteen perches, thence N^o. 19 North eight
 degrees West fifty four perches, thence
 N^o. 20 North Sixty seven degrees West
 twenty four perches, thence N^o. 21 North
 fifty two degrees and thirty minutes West
 Sixty six perches, thence N^o. 22 North
 forty two degrees and thirty minutes West
 twenty eight perches, thence N^o. 23 North
 thirty six degrees West forty six per-
 -ches, thence N^o. 24 North forty three degrees
 and thirty minutes West forty two per-
 -ches, thence N^o. 25 North thirty five deg-
 -rees West forty nine perches, thence N^o.
 26 North sixteen degrees East thirty
 seven perches, to Hays saw mill —
 Whole distance four miles, two hundred
 and twenty perches —

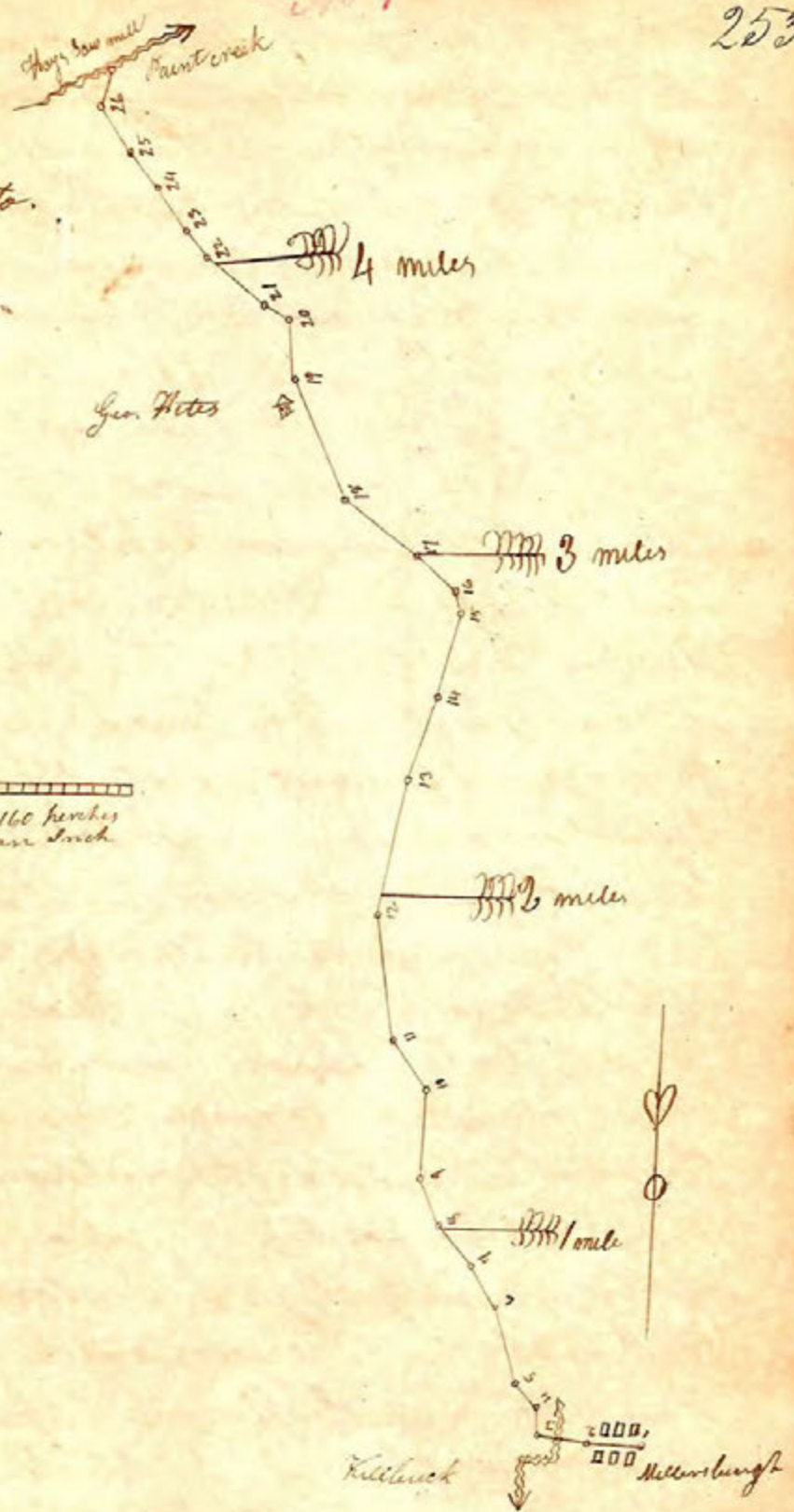
I do hereby certify the foregoing to be
 correct notes of the alteration of the County
 Road leading from Millersburgh to Hays
 saw mill agreeably to tally kept by
 the chain carriers

Samuel Robinson Surveyor

3

No. 1

From Millersburgh to
Hays Saw Mill.



I do hereby certify the above to be a correct plat of the
alteration of the County Road leading from Millersburgh
to Hays Saw Mill on Painters Creek March 25th 1828

Samuel Robinson Surveyor

Bill of expenses

by Daniel Bell	2 days	\$ 2.00
by Jacob Snyder	do do	2.00
by David Wolgast	do do	2.00
<hr/>		
Surveyor Samuel Robinson	2 days	\$ 3.00
	plat & certificate	50
		<hr/>
		3.50

254

No 32

Report of the Road from Gonsorts lane to J. Carbaughs
To the Commissioners of Holmes County O.

We the undersigned having been appointed viewers
to view and lay out a Road on the following
ground (to wit) Beginning at the mouth of
Gonsorts lane at the County line in German
Township, thence to John Housers, thence to
the dry hollow to intersect the Shanesville
and Mechanics Road, thence West said
Road to a suitable place between David
Buckles open corner and the eighteenth
mile tree, thence to Jacob Sharts, thence
to intersect the Road from Conrad Lowe,
to Logsdons near dougys fork, thence along
said Road to a suitable place to John
Carbaughs to intersect the State Road
leading from Mellersburgh to the mouth of
White Eyes creek - we met at the time
and place appointed in said order and
were sworn agreeable to Law to discharge
the duties of our appointment and proceeded
and examined the ground from the place
of beginning by the intermediate points
to the place of termination and consider
the ground sufficient for a good Road
and well be of publick utility to the
inhabitants in the vicinity of said Road
the same having been surveyed agreeable
to our directions as is certified on the
accompanying plat. January 6th 1829

George Luke
William Farver } Viewers
Jonathan Miller }

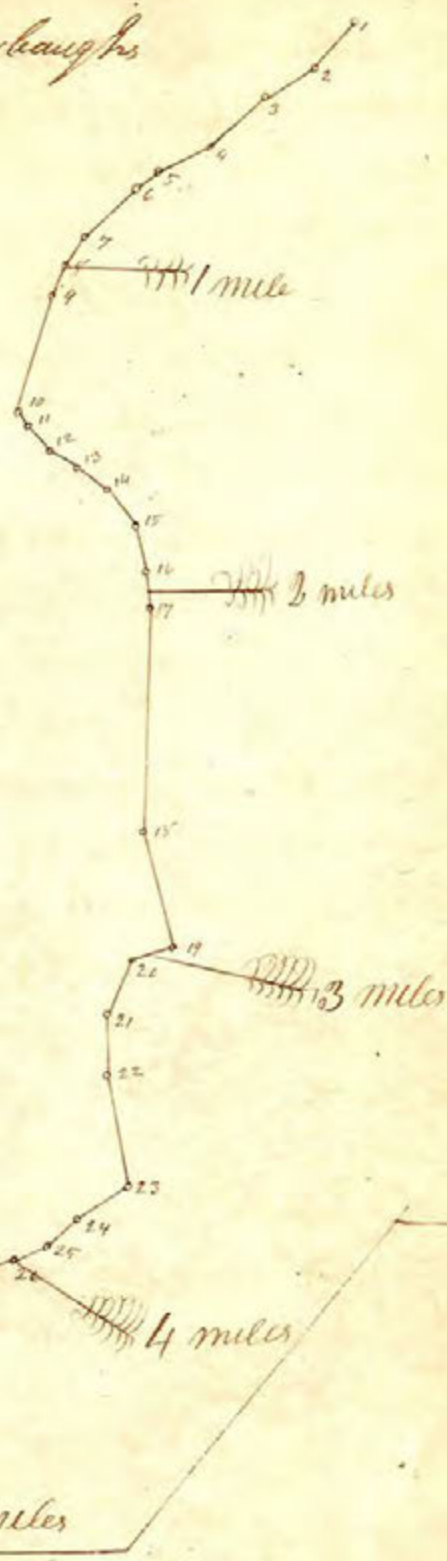
Notes No. 1 North fifty degrees West fifty two perches
 then No. 2 North thirty one degrees and thirty minutes
 West fifty perches. then No. 3 North forty five
 degrees West Sixty perches. then No. 4 North
 twenty six degrees West fifty perches. then
 No. 5 North forty one degrees West twenty two
 perches. then No. 6 North forty five degrees
 West fifty eight perches. then No. 7 North
 fifty eight degrees West twenty eight per-
 -ches. then No. 8 North Seventy degrees
 West twenty eight perches. then No. 9
 North Seventy four degrees West one
 hundred perches. then No. 10 South fifty
 five degrees West fourteen perches. then
 No. 11 South forty seven degrees West twenty
 six perches. then No. 12 South twenty six
 degrees West twenty eight perches. then
 No. 13 South thirty four degrees West
 thirty two perches. then No. 14 South
 fifty two degrees West thirty six perches
 then No. 15 South Seventy five degrees
 West forty perches. then No. 16 South
 eighty one degrees West thirty perches
 then No. 17 West one hundred and eighty
 six perches. then No. 18 South thirty seven
 Seven degrees and thirty minutes West one
 hundred perches. then No. 19 North nine-
 -teen degrees West thirty eight perches
 then No. 20 North Sixty eight degrees
 West forty six perches. then No. 21 South
 eighty nine degrees West fifty perches
 then No. 22 South Seventy eight degrees
 West ninety four perches. then No. 23
 North thirty three degrees West fifty
 perches. then No. 24 North forty
 eight degrees West thirty two per-
 -ches. then No. 25 North twenty two degrees

West thirty perches. Thence N^o 26 North twenty degrees West forty six perches, thence N^o 27 North thirty eight degrees West Seventy six perches thence N^o 28 North fifty degrees West one hundred and seventy eight perches, thence N^o 29 North sixty four degrees West Sixty four perches, thence N^o 30 North eight degrees West fifty two perches, thence N^o 31 North twenty four degrees West twenty four perches, thence N^o 32 North twenty six degrees West one hundred and sixteen perches, thence N^o 33 North thirty degrees West twenty eight perches, thence N^o 34 North Sixty four degrees West thirty six perches, thence N^o 35 North Seventy four degrees West twenty perches, thence N^o 36 North eighty eight degrees West forty eight perches, thence N^o 37 North eighty degrees West fifty eight perches, thence N^o 38 North twenty six degrees West sixteen perches, thence N^o 39 North twenty two degrees West eighteen perches, thence N^o 40 North thirty perches, thence N^o 41 West one hundred and ten perches, to the State Road at John Carbaughs, whole distance six miles, two hundred and eighty perches.

I do certify the foregoing to be correct notes and the following a correct plat of the County Road, beginning at the mouth of Gonsorts lane (German Township) at the County line thence to John Houseers thence to intersect the Shanesville and Mechanics Road, thence by David Beckles, thence to Jacob Scharts, thence to intersect the State Road leading from Millsburg to the mouth of White Eyes creek at John Carbaughs. Jan. 6th 1829
Samuel Robinson Surveyor

From Governor's lane to John Carlaugh's

Scale 166 perches
to an inch



Military Run
State Road

I do hereby certify the above to be
 a correct plat of the Co. Road beginning
 at Governor's lane (German Township) thence to John
 Thouron. thence to the Shanmills & Mechanics road
 thence by David Beckler, thence to Jacob Siberts
 thence to the State Road leading from Millersburgh to
 the mouth of White Eyes creek at John Carlaugh's

Bill of Expenses
 Surveyor } George Luke 2 days \$ 2.00
 } Wm. Farmer do . 2.00
 } Jonathan Miller do . 2.00

Surveyor Samuel Robinson 2 days \$ 3.00
 Plat & certificate - - - . 50

No 33

258 Report of the County Road beginning at the South End of Market Street, Berlin, and terminate on the Land of Jas: Knights

We the undersigned having been appointed to view and lay out a road on the following ground (to wit) Beginning at the South end of market Street in Berlin thence South to intersect the Coshocton Road on or near the Land of James Knights, at his south line, and agreeable to adjournment we met on the 30th day of May and examined the same from the place of beginning to the place of termination and consider the ground sufficient for Road and will be of publick utility to the inhabitants in the vicinity of said road the same having been surveyed agreeable to our directions as is certified on the accompanying plat. Given under our hands this 30th day of May A.D 1829

George Snyder }
 Samuel Wilson } surveyors
 John Guen }
 J



I do hereby certify the above to be a correct plat and notes of the County Road beginning at the South end of Market Street in Berlin, thence South to intersect the Coshocton Road on or near the Land of James Knights at his South line. May 30th 1829

Samuel Wilson 1 day viewing \$ 1.00
 George Snyder do do . 1.00
 John Guen do do 1.00
 Samuel Robinson Surd.
 Samuel Robinson 1 day surveying \$ 1.50
 Plat & certificate . 50

Bal of expenses

Report of the County road beginning on the Road leading from Paulsons Bridge to Odler Lake on the Section line of the South East quarter of Sec 35 in T18. of R. 14 thence to intersect the Road leading from James McClenocks to Berlin at or near Reuben Pfauters Saw mill

No 34

Gentlemen pursuant to your order dated March 2^d 1829 we met at the time and place appointed in said order (and adjourned until the 13th day of April and then met agreeable to adjournment) and were sworn agreeable to Law, proceeded to view survey and lay out a Road as follows (to wit) Beginning on the road leading from Paulsons Bridge to Odler Lake on the Section line of the S. E. quarter of Sec 35 T18. R. 14 thence to Butlers mill, thence to M^{rs} Williams^s Mill Salscrub, thence on the Section line between George Baon and Widow Castor, thence on the Section line between W^m Hoy and W^m Hutchinson, thence Eastwardly along said line to near Joseph Gubries, thence through his lane, thence through Nathan Castors lane thence a due East to a quarterpost in the Centre of Section 36 T15. R12. Thence through Alexander Culbertsons lane thence Eastwardly by Elisha Underwoods, thence to intersect the road leading from James McClenocks to Berlin at or near Reuben Pfauters Saw mill, and after an examination of Ground from the place of beginning to the place of termination, by the intermediate points, we consider the Ground sufficient for a Good Road and well be of Publick utility to the inhabitants in the vicinity of said Road, the same having been

Surveyed agreeable to our directions as is certified
on the accompanying plat. Given under our
hands this 17th day of April A.D. 1829

David Settenright }
Joseph D. Wolgarot } Surveyors

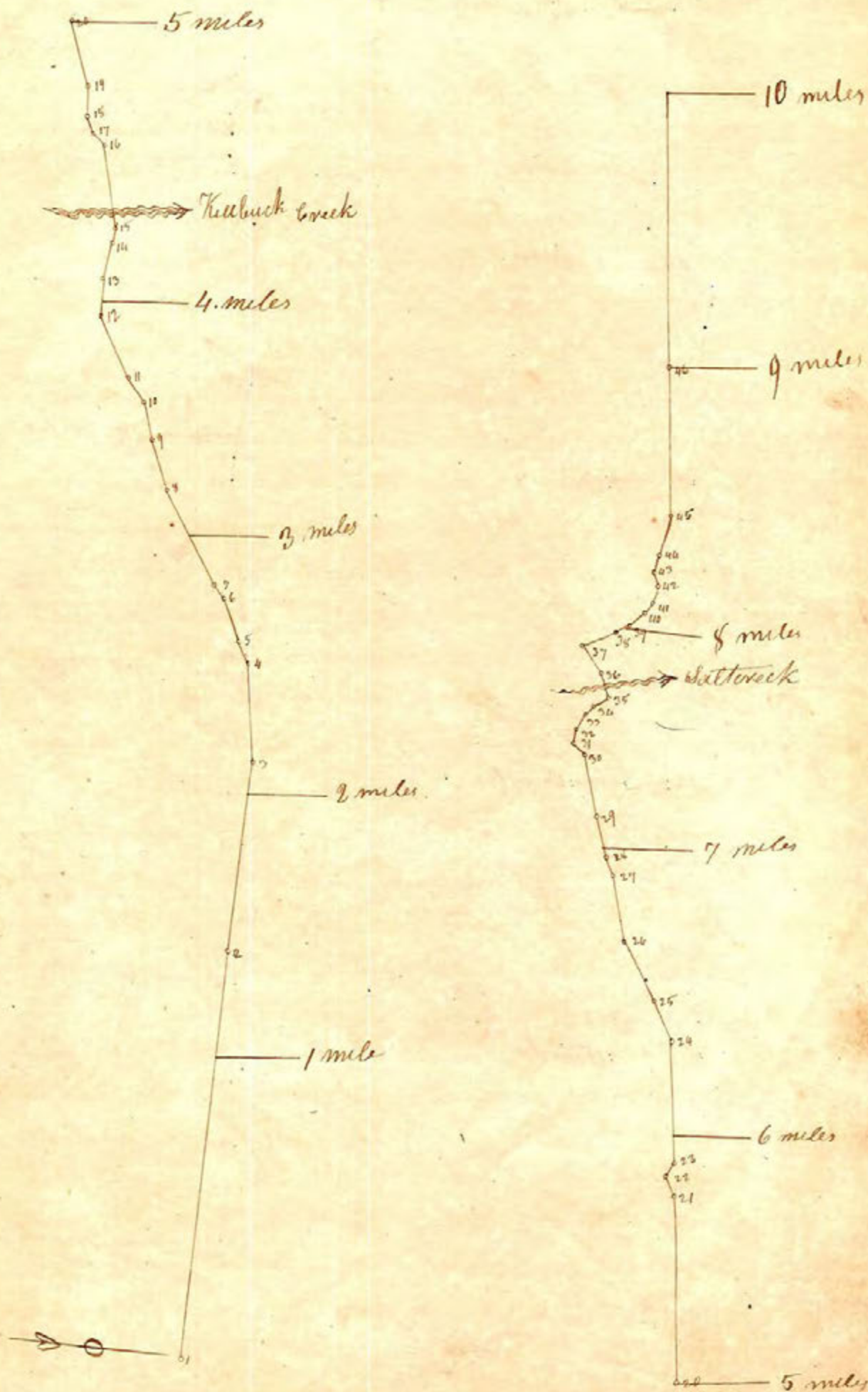
Notes of the Road contained in the above Report.

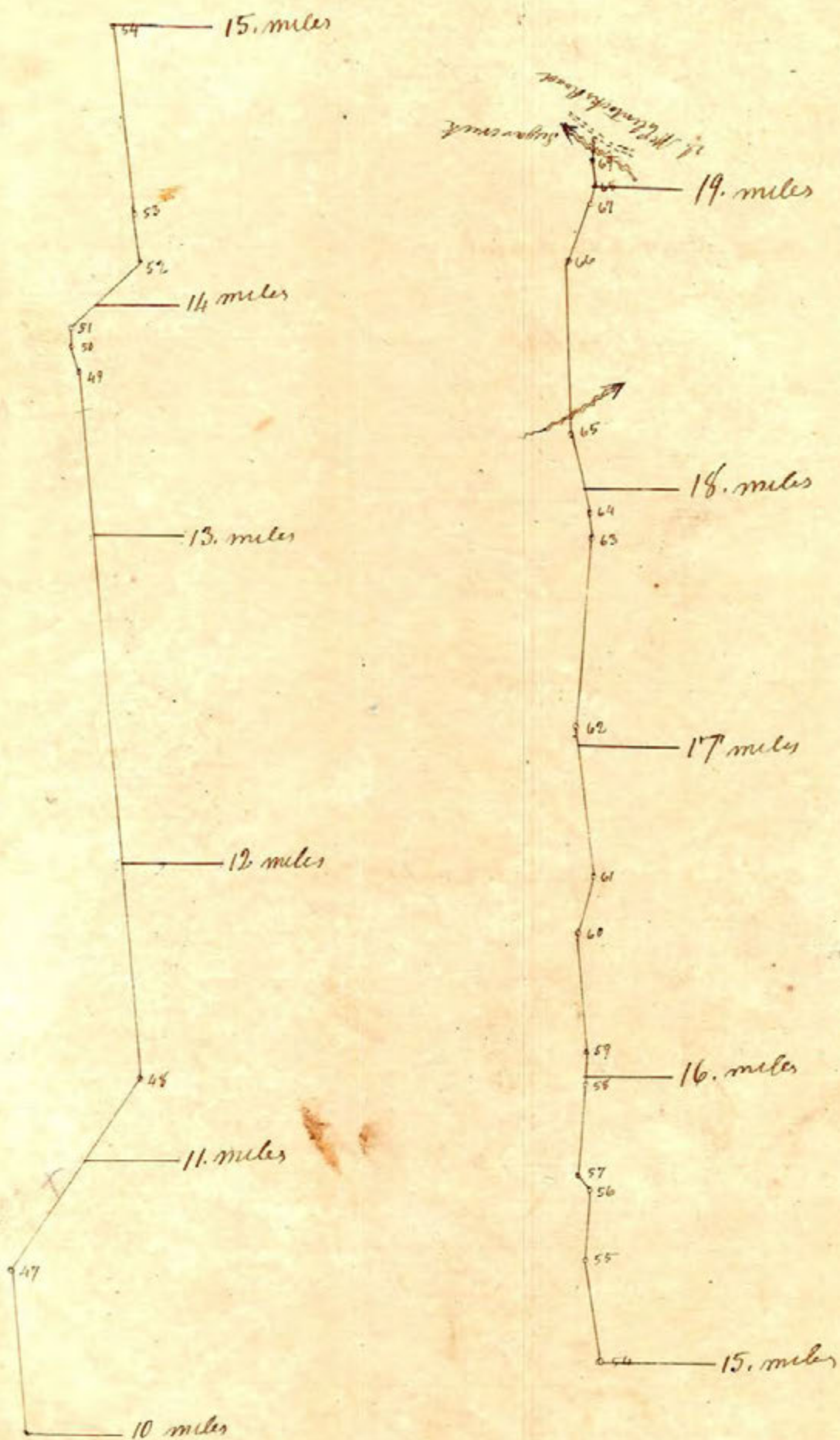
- N^o. 1 North eighty Seven degrees and thirty minutes
East four hundred and eighty perches. then N^o. 2
North Eighty eight degrees East two hundred
and twenty perches. then N^o. 3 North Seventy
nine degrees East one hundred and sixteen
perches. then N^o. 4 North fifty Seven degrees
East twenty Six perches. then N^o. 5 North
Sixty degrees East fifty four perches. then
N^o. 6 North forty three degrees East eighteen
perches. then N^o. 7 North fifty four degrees
East one hundred and twenty Six perches
then N^o. 8 North Sixty four degrees East sixty
perches. then N^o. 9 North Sixty seven degrees East
forty six perches. then N^o. 10 North forty nine
degrees East thirty four perches. then N^o. 11
North fifty Seven degrees East eighty perches
then N^o. 12 North eighty one degrees East
forty four perches. then N^o. 13 South eighty five
degrees East forty two perches. then N^o. 14 North
eighty six degrees East fourteen perches. then
N^o. 15 North Seventy two degrees and thirty minutes
East ninety eight perches. then N^o. 16 North
forty three degrees East eighteen perches. then
N^o. 17 North Sixty one degrees East twenty perches
then N^o. 18 North eighty degrees East thirty six
perches. then N^o. 19 North Sixty six degrees East
Seventy Six perches. then N^o. 20. North eighty
Seven degrees and thirty minutes East two
hundred and eighteen perches. then N^o. 21 North
Sixty eight degrees East twenty six perches. then

- N^o 22 South fifty nine degrees East eleven perches, then
 N^o 23 North eighty Seven degrees and thirty minutes
 East one hundred and forty three perches, then
 N^o 24 North Sixty five degrees East fifty perches
 then N^o 25 North Sixty one degrees East eighty
 perches, then N^o 26 North Seventy nine degrees
 East Seventy nine perches, then N^o 27 North Sixty
 three degrees East twenty one perches, then N^o
 28 North Seventy eight degrees East forty eight
 perches, then N^o 29 North Seventy five degrees
 East Seventy four perches, then N^o 30 North
 forty five degrees East eighteen perches, then
 N^o 31 South eighty Seven degrees East eighteen perches
 then N^o 32 South Sixty degrees East Seventeen per-
 ches, then N^o 33 South forty nine degrees East
 eleven perches, then N^o 34 South thirty two
 degrees East twenty perches, then N^o 35 North
 Seventy two degrees East twenty nine perches
 then N^o 36 North fifty five degrees East thirty
 Seven perches, then N^o 37 South twenty two deg-
 rees and thirty minutes East forty two per-
 ches, then N^o 38 South twenty Six degrees East
 fourteen degrees East, then N^o 39 South thirty
 nine degrees East twenty two perches, then
 N^o 40 South fifty four degrees East twelve
 perches, then N^o 41 South Seventy five degrees
 and thirty minutes East twenty perches, then
 N^o 42 South Seventy two degrees East sixteen
 perches, then N^o 43 South Seventy four degrees
 East twenty two perches, then N^o 44 South
 Seventy six degrees East forty eight perches,
 then N^o 45 North eighty Seven degrees and
 thirty minutes East one hundred and seventy
 Six perches, then N^o 46 North eighty seven deg-
 rees East four hundred and ninety four
 perches, then N^o 47 South fifty three degrees
 East two hundred and fifty perches

thene No 48 North eighty eight degrees East Seven hun-
 -dred and Sixty eight perches, thene No 49 North
 Seventy nine degrees East thirty perches, thene No 50
 South eighty two degrees East seventeen perches, thene
 No 51 South forty degrees East one hundred and
 three perches, thene No 52 North eighty eight deg-
 -rees East fifty four perches, thene No 53 North
 eighty seven degrees East two hundred and four
 perches, thene No 54 North eighty one degrees
 East one hundred and ten perches, thene No 55
 South eighty Six degrees and thirty minutes East
 Seventy eight perches, thene No 56 North forty nine
 degrees East twenty perches, thene No 57 South
 eighty three degrees East ninety eight perches
 thene No 58 South eighty eight degrees East thirty
 Six perches, thene No 59 North eighty Seven degrees
 East one hundred and thirty perches, thene
 No 60 South Seventy five degrees East sixty four
 perches, thene No 61 North eighty three degrees
 East one hundred and sixty one perches, thene
 No 62 South eighty five degrees East two hun-
 -dred and three perches, thene No 63 North
 eighty three degrees East twenty eight perches
 thene No 64 North Seventy six degrees East eighty
 eight perches, thene No 65 East one hundred
 and eighty eight perches, thene No 66 South
 Seventy degrees East Sixty two perches, thene
 No 67 North Seventy one degrees East twenty
 perches, thene No 68 North eighty four degrees
 East twenty four perches, thene No 69 South
 eighty four degrees East twenty four perches
 to the place of termination - whole distance
 nineteen miles and fifty four perches

Scale 160 paces
to an inch





I do hereby certify the foregoing to be a correct plat
and notes of the County Road beginning on the
Road leading from Paulsons Bridge to Odler Lake on the
Section line of the S. E. q^r of Sec 35 in T. 18. of R.
14. thence to Butters Mill. thence to M^o Williams^{rs}
Mill (Stattoreck) thence on the Section line
between George Boon and Widow Castor. thence
along said line to near Joseph Guthries. thence
through his land. thence through Nathan Castor
land thence East to the centre post of section
36. T. 15. R. 12. thence by Alexander Cullerton,
thence by Eliza Underwoods. thence to in-
tersect the Road leading from James
M^o Clentocks to Berlin. at or near Reuben
Hautsers Saw Mill. April 13th AD 1829
Samuel Robinson, Surveyor

Bill of expenses for locating said Road

Witness

Joseph D. Wolgamot 6 days \$ 6.00

David Lettenright do do 6.00

Surveyor

Samuel Robinson 6 days \$ 9.00

Plat & certificate - - - 1.00

Chain carriers and markers paid by
the Petitioners.

(Report) Holmes County Ohio

To the Honourable Commissioners of said County your undersigned in obedience to your order of the 3^d of March last did proceed on the 27th of said month to view an alteration in the road leading from the Dewitt Settlement to Cornelius Quicks Mill. and report in favour of the same agreeable to the plat and Survey herewith exhibited and we are moreover of opinion that the same will be of great publick utility if established

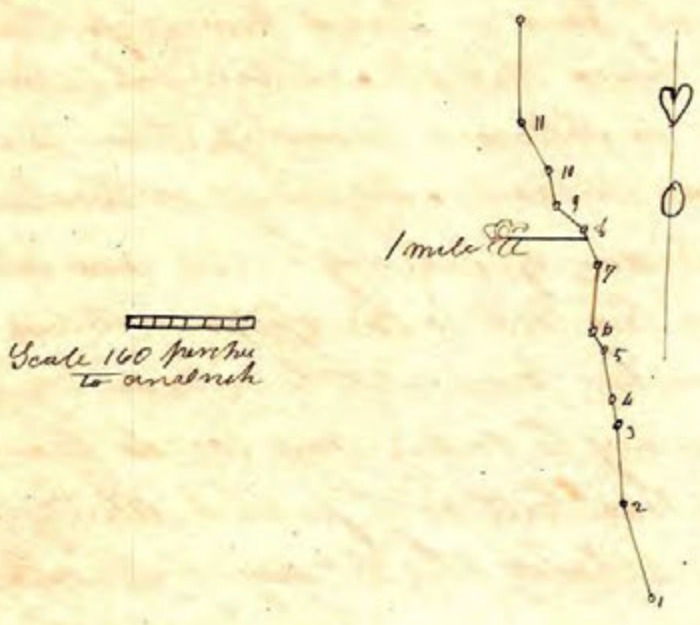
May 20th 1828

Alex^r. Lockhart }
David P. Finney } Reviewers

Notes of the above Road

Station 1 North eighteen degrees West eighty four perches, thence $N^{\circ} 3$ North Six degrees and thirty minutes West sixty six perches, thence $N^{\circ} 3$ North Seventeen degrees and thirty minutes West twenty perches thence $N^{\circ} 4$ North thirteen degrees and thirty minutes West forty four perches thence $N^{\circ} 5$ North twenty five degrees West fifteen perches, thence $N^{\circ} 6$ North two degrees and thirty minutes East Seventy one perches, thence $N^{\circ} 7$ North twenty seven degrees West thirty perches, thence $N^{\circ} 8$ North fifty two degrees West twenty eight perches, thence $N^{\circ} 9$ North eighteen degrees and thirty minutes West twenty eight perches, thence $N^{\circ} 10$ North thirty degrees West forty three perches, thence $N^{\circ} 11$ North two degrees and thirty minutes West eighty five perches

To the place of termination
Distance one mile, one hundred and ninety
four perches.



I do hereby certify the above to be a correct
 plat of the alteration of that part of the Road
 leading from the De Witt Settlement to Cornelius
 Ducks mill (to wit) Beginning near the South
 line of the Sixth East of Sec. 2 T19. R 15
 thence to the N. W. corner of Evan Evans
 Land the place of termination
 March 27th 1828 Samuel Robinson Surveyor

Bill of expenses	Holmes Co. Dr		
To Alexander Lockhart	Surveying 1 day	1.00	
David T. Finney	do do	1.00	
Wm W. Peckham	do do	1.00	

Samuel Robinson	Surveyor 1 day	1.50
Plat & certificate		50

Bourgeois all settled up ~~to~~ this time &
 paid
 March 1st 1830

Report ^{to} The Commissioners of Holmes County

We the undersigned subscribers, being called on to view survey, and out a road as follows (to wit) Beginning at James McColeugh barn in Prarie Township thence by S. Culbertson's Mill, thence through Martinsburgh, thence by David Snyder's Mill in Sattercock Township, thence to intersect the Wooster road near William McGarveys in Berlen township Met on the first Monday of January 1830, and after being duly sworn according to law took to our assistance two chain carriers and one marker proceeded to view survey and lay out said road according to Order, and we do conceive that the above described road will be of publick utility

Given under our hands this 6th day of January 1830

Samuel Shane
George Snyder
George Castor

Viewers

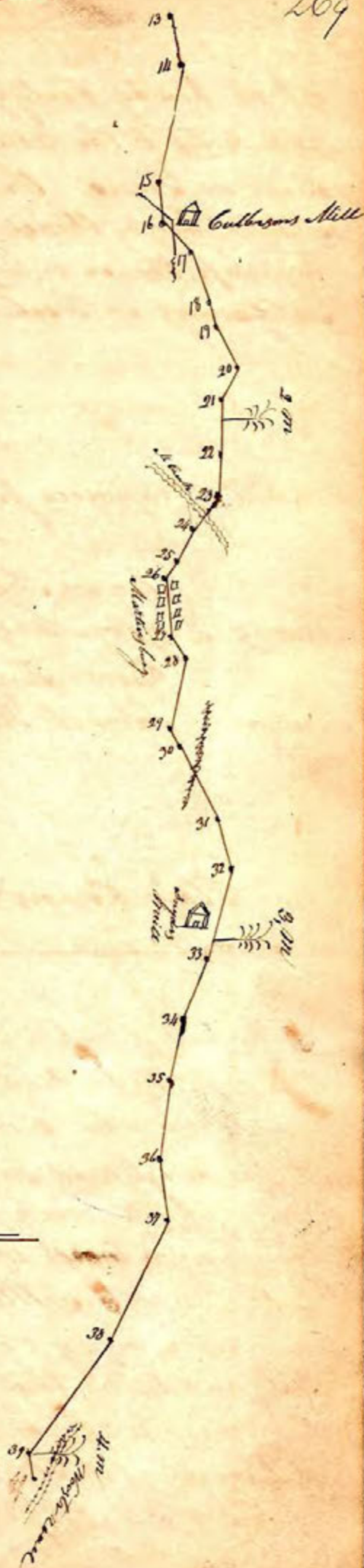
Sta	Bearings	D. in Feet
1	S 58 E	54
2	S 56 E	26
3	S 66 E	32
4	S 53 E	32
5	S 72 E	50
6	S 63 E	18
7	S 13 E	16
8	S 54 1/2 E	38
9	S 68 E	32
10	S 64 E	58
11	S 27 E	14
12	S 54 E	24
13	S 66 E	30
14	S 45 E	68
15	S 63 E	23
16	S 82 E	23
17	S 75 1/2 E	29



No	Bearings	D. paces
18	S 70 E	13
19	S 82 E	26
20	S 26 E	20
21	S 55 E	32
22	S 113 E	23
23	S 114 E	25
24	S 32 E	20
25	S 15 E	12
26	S 60 E	34
27	N 35 E	16
28	S 127 E	42
29	S 74 E	10
30	S 83 E	118
31	S 73 E	28
32	S 111 E	54
33	S 93 E	38
34	S 115 E	36
35	S 119 E	114
36	S 64 E	36
37	S 31 E	76
38	S 20 E	80
39	S 65 E	114

Whole length 4 m & 114 paces

Scale 80 paces
to an Inch



I do hereby certify the above to be a correct plot and notes of the County road, beginning at James McCool's Barn in Prairie thence by Culberzon's mill thence through Martinsburgh, thence by David Snyder's Mill in Salt Creek Township, thence intersect the Wooster road near William McGarvey's in Berlin Township. January 5th 1830

Samuel Robison Surveyor

Bill of expences for viewing & Surveying the above road

Viewers	Samuel Shane	2 days	2.00
	George Castor	2 do	2.00
	George Snyder	2 do	2.00
Surveyor	Samuel Robison	2 days	3.00
	Plot & Certificate		1.00
	Total expence		\$ 10.00

Chain Carriers & markers pay not allowed by Commissioners

No 37

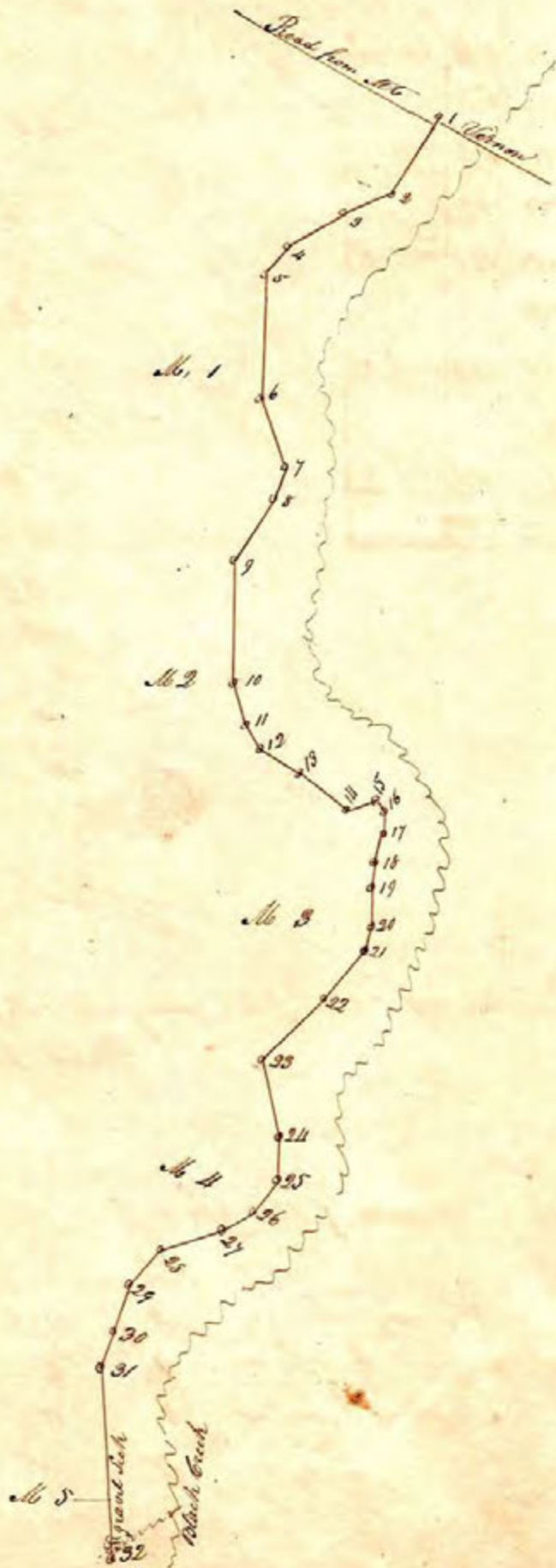
Report ^{to} the Commissioners of Holmes County

We the undersigned, being appointed by ^{your} Honourable body to view the ground for a road beginning on the Millersburgh road near William Deal's thence westwardly a long Black Creek to the Gravel lick thence thence nearest and ~~best~~ way to intersect the Wooster road in the Dewitt Settlement. Beg leave to report that after being sworn according to ^{law} we proceeded to view the route and think that there can be a good road made at reasonable expence and that it would be a useful road we therefore report in favour of establishing said road
December 25th 1829

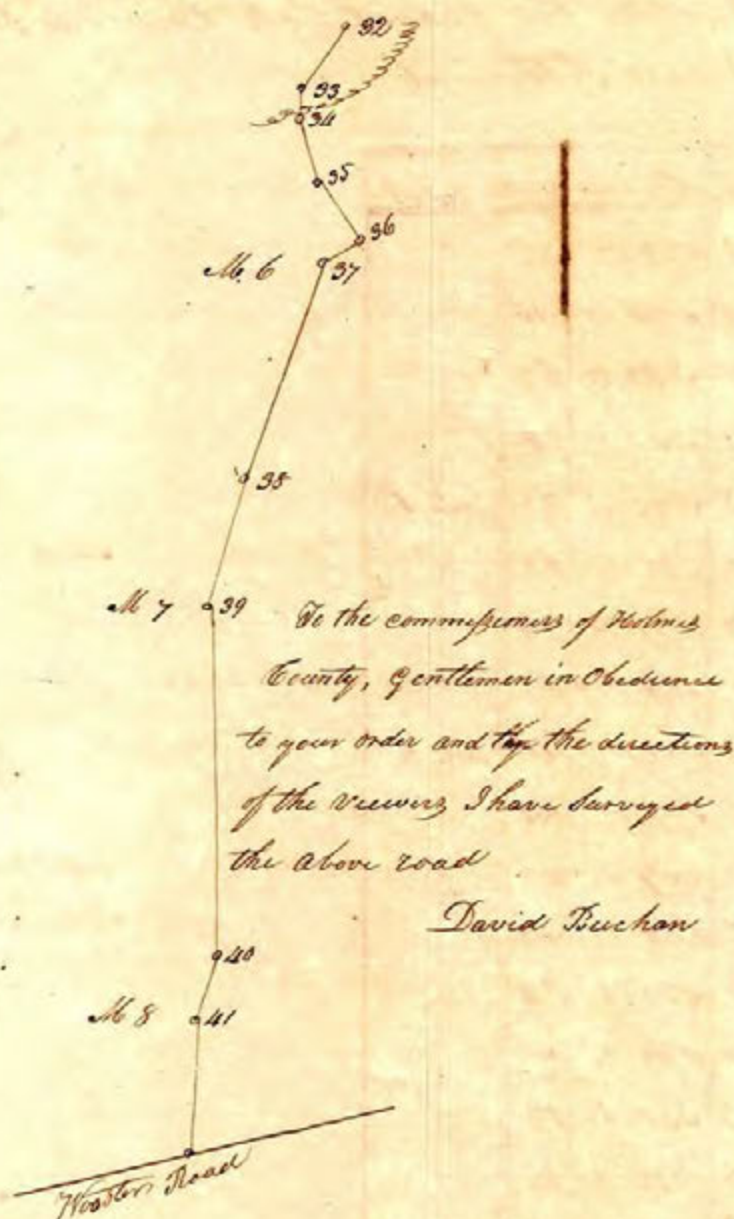
Thomas Frazer
Samuel Guiberson
Andrew Emereck

Plan and field notes of a road beginning on the Millersburg road near William Diab's thence westwardly along Black Creek to the gravel lick thence to the Wooster road in the Jewell Settlement

No	Course	Distance	Remarks
1	N 63 W	86	
2	N 25 W	116	
3	N 34 W	62	
4	N 52 W	30	
5	S 77 1/2 W	118	mile 1
6	S 70 W	68	
7	S 77 W	35	
8	N 61 1/2 W	68	
9	S 88 W	116	mile 2
10	S 77 W	114	
11	S 59 W	26	
12	S 24 W	44	
13	S 35 1/2 W	54	
14	S 16 E	30	
15	S 51 W	12	
16	S 55 1/2 W	18	
17	N 73 W	28	mile 3
18	N 88 1/2 W	22	
19	S 88 W	38	
20	N 77 W	24	
21	N 58 W	58	
22	N 52 W	86	
23	S 68 W	74	
24	S 89 W	42	
25	N 60 1/2 W	36	mile 4
26	N 36 W	34	
27	N 21 W	60	
28	N 52 W	44	
29	N 72 W	118	
30	N 73 W	36	



No	Course	Distance	Remarks
31	S 79 N	98	mils 5
	d. d	186	to gr side
32	N 58 1/2 W	60	
33	S 89 W	211	B Crute
34	S 70 W	52	
35	S 80 W	52	
36	N 35 W	32	
37	N 73 1/4 W	192	mils 6
38	N 75 W	108	
39	S 51 W	292	mils 7
40	N 77 1/2 W	511	
41	West	112	mils 8
do	the wooden Road		



I certify the above plat and field notes to be correct

David Buchanan Surveyor

Feb. February 27th 1830

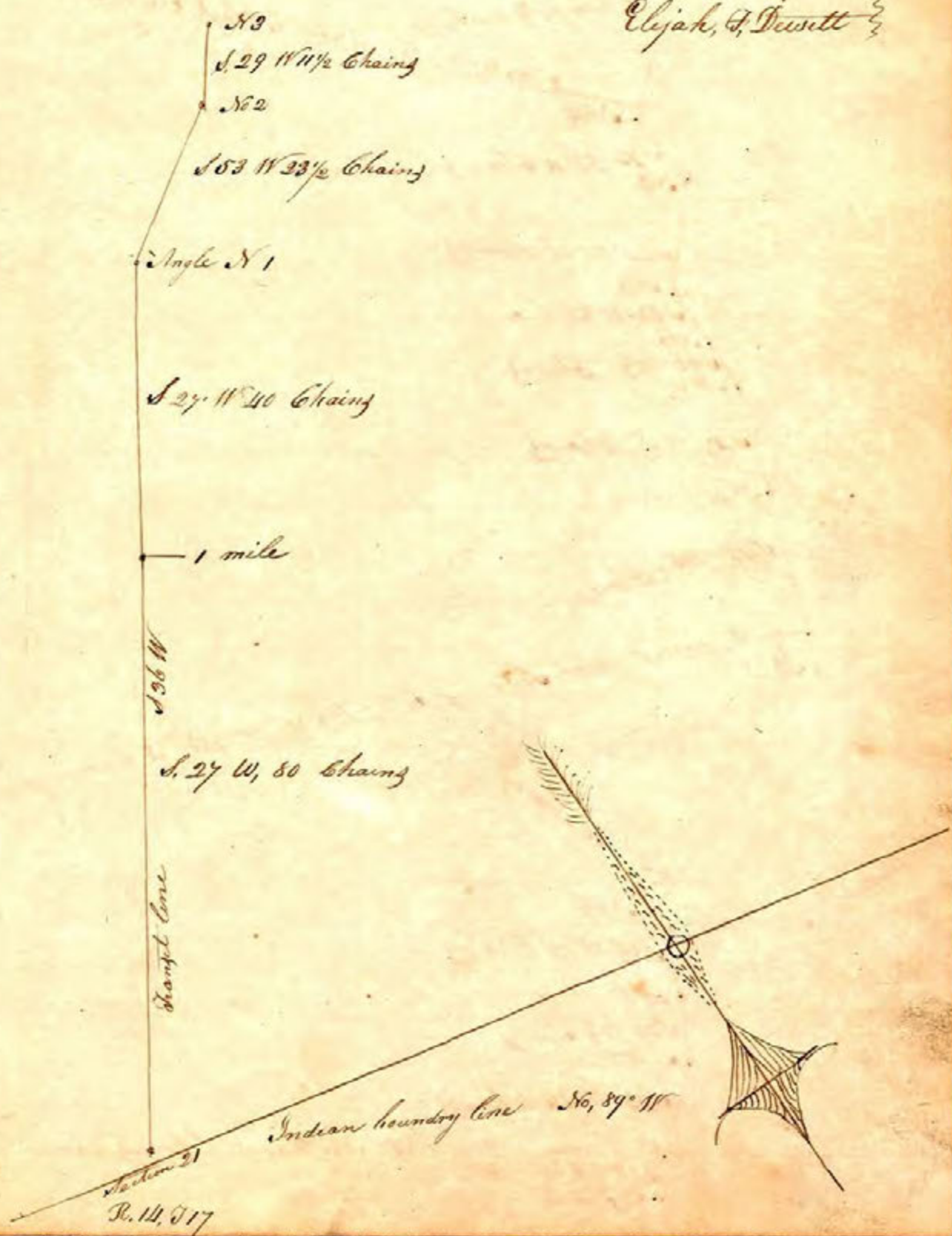
Bill of expences of the above Road

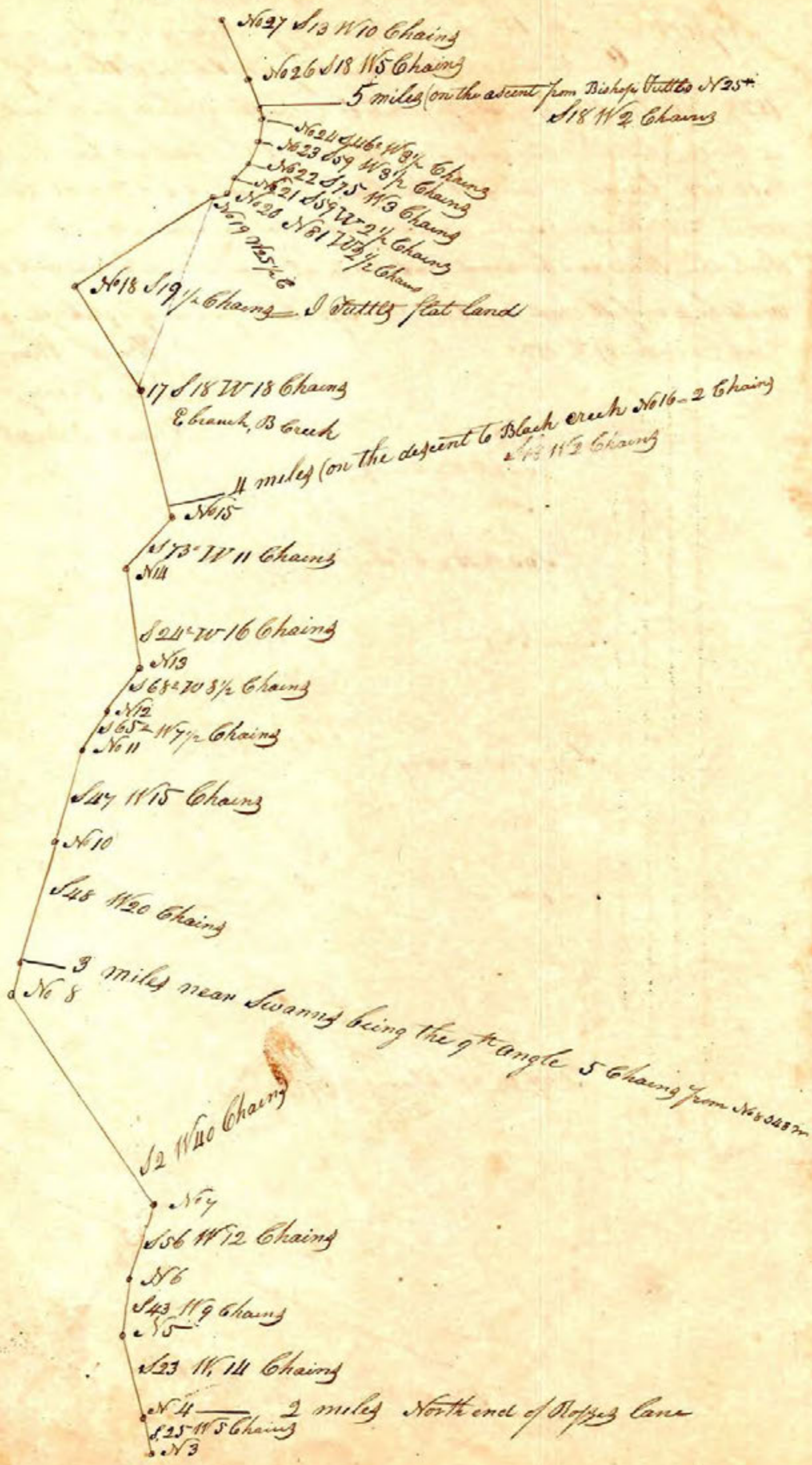
Viewers	Thomas Frazer	4	days	4.00
	Samuel Guiberson	4	do	4.00
	Andrew Emerick	4	do	4.00
Surveyor	David Buchanan	4	do	6.00
	Platting			1.00
				<u>19.00</u>

Report  To the Commissioners of Holmes County

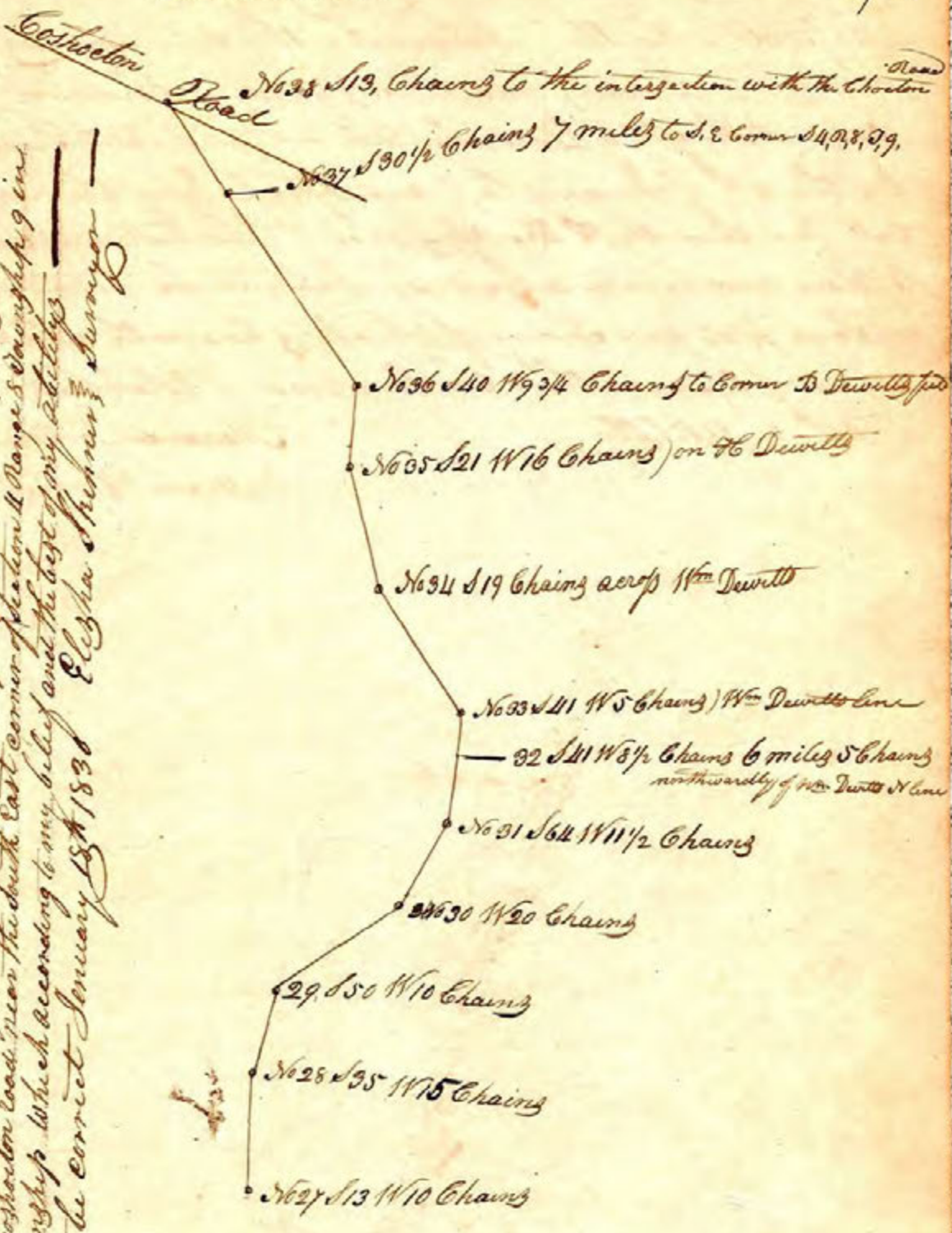
Gentlemen in Obedience to your Order of the 7th of December 1829, We the Undersigned proceeded to view the grounds for a road, beginning at the termination of the road from Wooster at the indian boundary at S 21 R. 14 S 17 thence to intersect the Coshocton road in S 11, R 9, S 8 Beg leave to report that after being sworn according to law we proceeded to view the route and think that there can be a good road made at reasonable expence and that it would be a usefull road we therefore report in favour of establishing said Road December 19th 1829

Hugh Wier 
 John F. Foney 
 Elijah S. Dewitt 





The annexed scale is a reproduction of a survey made by order of the Commissioners of Adams County Ohio of a road from the Indian boundary line of 21, 22, 23, 24, 25, 26, 27, thence by the intermediate points mentioned in the order to the Cochocton road near the double East corner of Section 2 Range 8 Township 9 in Richland township which according to my belief and the best of my abilities I certify to be correct January 28th 1838
Elijah Skinner Surveyor



Bill of Expenses of Viewing & Surveying the above Road

Viewers	Wm W. W.	Hugh Weir 4 days	4 00
		John F. Finney 3 do	3 00
		Elijah F. Dewitt 4 do	4 00
Surveyor		Elijah Skinner surveying & plotting	6 00
			<u>17 00</u>

Report ^{made} to the Honourable the Commissioners of Hobbs
 County your undersigned in Obedience to your
 Order of the 7th of December last met at Robert Painters mill
 on the 15th of January last and after taking the necessary
 Oath proceeded with the assistance of John Stewart Surveyor
 to view and locate a road agreeable to the points mentioned
 in said plat and survey of which is herewith exhibited and
 we are of Opinion that the said road if Established will be
 of Publick Utility

Alexander Lockhart
 William Gorrell



Scale 50 to the inch



Surveyed the within represented road, on the 11th and 17th days of January 1830 in pursuance of an Order from the Commissioners Office of Holmes County dated the 7th day of December 1829. Beginning at Painters Mill race in Monroe Township and County aforesaid and terminating at the State road at or near the house of Ebenezer Brigham Under the direction of Alexander Lockhart William and James Cizne Viewers and I Certify the courses and distances as laid down in the Enlosed Diagram to be correct as given in to me by the chain carriers for me

John C. Stewart Surveyor

Bill of Expenses of Viewing and Surveying the aforesaid road

	Alexander Lockhart	2 days	2 ⁰⁰
Viewers	James Cizne	1 do	1 ⁰⁰
	William Gorrell	2 do	2 ⁰⁰
Surveyor	John C. Stewart	2 do	3 ⁰⁰
	Platting	" "	" ⁵⁰
			\$8 ⁵⁰