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CERTIFICATION

I, Thomas Aquinas Burke, Supervisor, Land Office of the Auditor of State, duly authorized to perform the duties of the Auditor of State prescribed in Section 115.21 of the Ohio Revised Code, hereby certifies that the enclosed field notes and plats are true copies taken from records in our office. These plats and field notes are for the following townships in the United States Military District:

1. Range 4, Townships 8, 9 and 10
2. Range 5, Townships 8, 9, and 10
3. Range 6, Townships 8, 9, and 10
4. Range 7, Townships 8, 9, and 10
5. Range 8, Townships 8 and 9
6. Range 9, Townships 8 and 9

and in the Ohio River Survey

1. Range 11, Townships 14 and 15
2. Range 12, Townships 14 and 15
3. Range 13, Townships 13 and 14
4. Range 14, Townships 17 and 18
5. Range 15, Townships 19 and 20

Witness my hand and seal of the Office of the Auditor of State, at Columbus, Ohio, this Twentieth-Nine day of November in the year of Our Lord Ninteen Hundred and Eighty-Three (1983).

Thomas Aquinas Burke  
 Supervisor  
 State Land Office



*Greenville Treaty Line*

14<sup>th</sup> Mile

6<sup>th</sup> 2<sup>ds</sup>  
10 160  
39 100  
59 114  
70 100  
77 100  
80 100

a white Oak 22 inches diameter in the line on a flat ridge  
a spring branch runs North  
a white Oak 18 inches diameter in the line on a ridge  
on a bushy ridge begin to descend  
a stream 10<sup>ths</sup> wide running East  
a post from which a sugar tree 18" diameter bears S 67<sup>o</sup>  
21<sup>ths</sup> distant marked M14 and notched with 3 notches  
and an hickory 12 inches diameter bears S 13<sup>o</sup> W 30<sup>ths</sup>  
distant this mile proper for cultivation composed of  
gentle upents and downents and well timbered

15<sup>th</sup> Mile

17 100  
40 100  
76 100  
80 100

an hickory 19 inches diameter in the line  
on a ridge — (to a stream)  
descend an hill running north  
up a bank & set a post from which a white Oak  
tree 15 inches diameter bears S 3<sup>o</sup> W 24<sup>ths</sup> distant  
marked M 15 and notched another white Oak  
12 inches diameter bears South 74<sup>o</sup> W 10<sup>ths</sup> distant  
blazed and notched

16<sup>th</sup> Mile

16 27  
20 100  
28 50  
35 57  
43 80  
50 100  
80 100

a white Oak 15" diameter in the line a spring runs  
North west  
another spring runs NW  
a spring branch runs North  
a white Oak 12 inches diameter in the line  
entered a wet bottom Timber Ash - Elm & Lym  
crossed a spring branch and begin to rise a small  
eminence Oak land  
an hickory post from which a white Oak 13 inch  
diameter bears N 88<sup>o</sup> E 59<sup>ths</sup> distant And an

and an Hickory 12<sup>in</sup> diameter bears N 1° E 22<sup>th</sup> distant  
marked M 16 and notched generally good farming  
land - interspersed with small hill much brush and  
Grape Vines timber generally Oak -

### 17<sup>th</sup> Mile

- on L  
6150 A white Oak tree 16 inches diameter in the line  
20100 a spring runs north entered a brush plain scrub Oak  
and hazel  
23100 a stream 10<sup>th</sup> wide running flat with brushy bottom  
43100 rise into high ground  
59113 a white Oak 14<sup>in</sup> diameter in the line  
00100 a post from which a white Oak 16<sup>in</sup> diameter  
bears N 6 1/2 W 13<sup>th</sup> distant an other white Oak  
of the same diameter bears North ten links distant  
marked M 17 and notched with three notches this  
mile proper for cultivation - interspersed with  
small hills -

### 18<sup>th</sup> Mile

- 6 1/2  
02176 a white Oak 19 inches diameter in the line  
20100 a spring branch runs S 60° E -  
55300 a Chestnut tree 18 inches diameter in the line  
60100 a Spring runs S W -  
00100 a Post from which a white Oak 12 inches  
in diameter bears S 25 1/2 East 13<sup>th</sup> another  
white Oak 20 inches diameter bears N 76° E  
10<sup>th</sup> distant marked M 18 and 3 notches this  
mile generally good soil white timber -

19<sup>th</sup> Mile

- 12.50 a red oak 22 inches diameter in the line
- 32.00 a water course running S.E. here a flat ridge dividing the water of sugar creek and Millcreek creek
- 50.40 a white Oak 22 inches diameter in the line
- 00.00 an highway foot from which a white Oak 12 inches diameter bears N 0 1/4 W 17 Pines distant another white Oak 10 inches diameter bears N 4 1/4 W 20 Pines distant marked M 19 and 3 notches — this land level and well timbered with tall Pines, white and black Oak and highway soil of an excellent quality —

Twentieth Mile

- 5.61 a white Oak 24 inches diameter in the line
- 24.00 crossed a stream running N West
- 35.00 a spring runs North
- 47.95 a white Oak 19 inches diameter in the line
- 50.00 entered a rich bottom
- 65.00 a stream 10 fms wide running S 70° West
- 67.50 a bottom Oak 24 inches diameter in the line
- 70.00 rose a bank to high land
- 80.00 a post from which a sugar tree 14 inches diameter bears S 70° E 32 fms distant and a white Oak 24 inches diameter bears N 10° E 25 fms distant marked M 20 and 3 notches foot note farming land well timbered with Oak, Ash and sugar tree

21<sup>st</sup> Mile

- 6.00
- 2.00 a water course runs South
- 47.95 a white oak 10 inches diameter in the line here is good meadow ground —
- 00.50 a white Oak 10 inches diameter in the line —
- 77.50 a water course runs South —

30 6 L

79.00

a spring runs South

80.00

a white Oak 15 inches diameter marked on East and West sides M 21 generally good farming land some places proper for meadows

22<sup>nd</sup> Mile

13.92

a white Oak 15 inches diameter in the line

16.00

a water course running south

46.00

a water course runs South

51.40

a white Oak 10 Inches diameter in the line

00.00

a post from which a white Oak 30 inches bears  $S 15^{\circ} W 35$  fms distant & another white 12 inches diameter bears  $S 3 1/4^{\circ} W 10$  fms distant marked M 22 and 3 notches - this similar to the preceding mile in the space with good meadow ground

23 Mile

6 L  
4.00

descended a steep bank into a bottom

12.53

a Crab Apple 10 Inches diameter in the line

19.00

a creek 30 fms wide runs North a rich low bottom

23.00

a forked Cherry tree 22 inches diameter in the line & began to rise a bank onto high ground

37.00

a stream runs North

70.00

a stream running North

00.00

a post from which a white Oak tree 24 inches diameter bears  $N 70^{\circ} 50' E 33$  fms distant and another white Oak 18 inches diameter bears  $S 20$  links distant marked M 23 and three notches  
This land of the best quality for farming

24<sup>th</sup> Mile

- 6 1/2 10,00 a forked Maple in the line
- 32,50 a stream runs North entered rich land
- 30,13 a Black Walnut 30 inches diameter in the line
- 60,00 a spring runs North
- 50,50 a sugar tree 15 inches diameter in the line
- 60,00 begin to ascend a hill
- 76,00 ascended a hill bearing North and South
- 80,00 a post from which a Hickory 10 inches diameter bears S 71° E 26 fms distant & a white Oak 2 1/2 inches diameter bears S 29° W 50 links distant marked M 24 north and clear - This mile generally rich timber Oak and Sugar tree - Ash Walnut Maple & Elm

25<sup>th</sup> Mile

- 8 1/2 15,00 a Sassafras 15" diameter in the line
- 36,00 a Spring runs South
- 41,00 a Spring runs Southeast rise on hill
- 50,00 begin to descend the hill
- 60,00 the hill descends North
- 70,00 a swampy bottom
- 80,00 a post from which a black ash tree 10 inches diameter bears N 1/4° W - 10 fms distant marked M 25 and north another black Ash 12 inches diameter bears S 60° E 35 fms distant This mile generally rich land but broken with hills timber Oak

26<sup>th</sup> Mile

- 6 1/2 12,00 a stream runs Southeast through a wet bottom
- 15,42 a bottom oak in the line
- 30,50 Millbushs Creek 2,00 wide running S 20° E current gentle
- 39,00 the bottom ends begin to rise a ridge of Oak land
- 50,36 a white Oak 2 1/2 inches diameter in the line the hill descends South

40 C<sup>h</sup> L  
00.00

a post from which a black Oak tree 10 inches diameter bears N 64° W 50 fms distant another black Oak of the same diameter bears N 41° E 23 fms distant marked M 26 notched and blazed on the side of the hill a spring heads two furlongs South descending South the mill generally good soil but broken with hills and stones

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27<sup>th</sup> Mile

C L  
61.93

a black Oak 19 inches diameter in the line on the point of a ridge

20.00

an hill descends North

25.00

a water course runs North

30.11

a forked buck tree on the bank of a spring branch running Northwest

43.00

a spring runs Northeast

52.70

a chestnut tree 20 inches diameter in the line begun to ascend the hill

00.00

on the side of a hill a white Oak sapling 4 inches diameter from which a red Oak 16 inches diameter bears S 55° E 46 fms distant marked M 27 notched and blazed this mile generally hilly and stony with sand stone timber mostly Oak

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28<sup>th</sup> Mile

C L  
2.50

a stream runs North

20.25

a white Oak 10 inches diameter in the line entered upon Oak land

32.00

a water course runs North

36.50

a water course runs North

56.50

a stream runs North

62.00

a white Oak 12 diameter in the line ascended a steep hill

73.00

a stream runs Northwest

00.00

a Post from which a white Oak 15 inches diameter bears N 73° W 0 links distant marked M 28 notched and blazed another white Oak 24 inches

bears S 16° E. 36. this distant this mile generally proper  
for cultivation timber Oak Hickory Sugar tree Cherry  
Elm and Maple

29<sup>th</sup> Mile

- 6 1/2 51.00 entered with bottom hill bearing S 20° W
- 10.00 a Sugar tree in the line 15 inches diameter
- 20.00 a creek running Northeast 70 fms wide rapid stream  
water here another stream enters from the W  
20 fms wide
- 35.00 the bottom wet here
- 51.00 begin to ascend a hill
- 54.00 a spring branch runs South East
- 50.00 rise the hill to good land
- 00.00 a hickory sapling 4 inches diameter from which a  
white Oak 20 inches diameter bears S 53° W 30 fms  
marked M 29 & notched on the side of a hill  
descending Southeast this mile generally rich land  
timber Oak hickory Walnut Ash and sugar tree

30<sup>th</sup> Mile

- 6 1/2 51.00 entered a bottom a creek on our left 30.00 distant
- 51.63 a Cherry tree 18 inches diameter in the line
- 27.00 a spring branch runs south the Creek bottom  
4.00 drains to the left
- 35.00 the Creek bottom
- 37.00 a spring branch runs south
- 40.90 a white Ash 20 inches diameter in the line
- 53.00 a white Oak 30 inches diameter a gradual  
ascent to the right the bottom on our left
- 00.00 a spring branch runs S E set a post from  
which a bottom oak 12 inches diameter bears  
South



S 30° E 37 ths distant marked M 30 notched and  
blared. — an Iron wood tree 10 inches diameter  
bears N 76 1/2° E 20 ths distant This mile with  
land composed of gentle uplands and Deposits

31<sup>st</sup> mile

- 6 1/2  
12, 42 an Hickory 14 inches diameter in the line
- 33, 150 an Hickory 14 inches diameter in the line the  
Creek bottom to the left 20, 00
- 55, 100 a spring branch runs South
- 63, 00 extend a bottom —
- 60, 00 a spring branch runs S E
- 75, 00 a branch of Hillbush Creek 30 ths running  
S 70° E head N 70° W
- 00, 00 a post from which a maple tree 20 inches  
diameter bears S 28° W 23 links distant and  
Lynn 24 inches diameter marked and numbered  
M 31 & notched bears S 74° W 1 00<sup>th</sup> distant  
This mile well situated for cultivation having  
rich plains interspersed with Oak land and  
bottoms for elladross —

32<sup>nd</sup> mile

- 5, 00 rose a bank good upland & open wood —
- 15, 10 a white Oak 24 inches diameter in the line
- 24, 50 a stream running North
- 69, 40 a white Oak 10 inches diameter in the line
- 00, 00 a post from which a white Oak 24 inches diameter  
bears N 37° W 33 ths distant another white Oak of  
the same diameter bears N 70° 30 E 26 ths distant  
This mile best wheat land — elegantly situated  
& excellent timber — white Oak & some Cherry —

33<sup>rd</sup> Mile

- 4:00 a water course runs N West
- 10:00 a white Oak 30 inches diameter in the line
- 16:00 a stream running N 10° West
- 35:00 a stream running N 20° West part of Killbuck's Creek 20 fms wide
- 46:27 a red oak 20 inches diameter in the line
- 00:00 a post from which a black Walnut 14 inches diameter bears S 26° E 30 fms distant notched and marked M 2 and a black Oak 16 inches diameter bears N 36 1/4° W 26 fms distant this mile of the post generally for small grain timber lefty black & white Oak - Walnut Hickory &c

34<sup>th</sup> Mile

- 8:40 a black Walnut 12 inches diameter in the line
- 20:00 on a stony ridge descending
- 35:00 head of a spring branch land of an excellent quality
- 41:50 a spring branch runs N West
- 50:00 a branch 10 fms wide runs N E - up a small hill
- 56:70 rising the hill a black Oak 10 inches diam in the line
- 00:00 a post from which a white Oak 22 inches diameter bears N 36° E 26 fms distant notched and marked M 34 and a chestnut 15 inches diameter bears N 10° E 1, 27 fms distant this mile generally proper for cultivation will timber good wheat land

35<sup>th</sup> Mile

- 6:00 open wood on a ridge pleasant descent west
- 19:00 a forked hickory the line 15 inches diameter
- 26:00 a spring branch runs North
- 32:00 another spring branch runs N West

44 6 1/2  
37.75

a black Oak 12 inches diameter in the line  
rose a hill the timber dead much brush & Grapevine  
& stony

70.00

begin to descend

00.00

descended an hill and just a foot from which  
a white Oak 20 inches diameter bears N 41° E  
57ths distant notched and marked M 35 and  
an Hickory ten inches diameter bears S 29° 30' W  
30ths distant - this mile generally broken & stony  
much small brush timber dead by burning

36th Mile

6 1/2  
51.00

entered timbered land

11.00

a white Oak 22 inches diameter in the line

21.00

a spring branches north

42.00

rose a large hill on which were large rocks

45.00

begin to descend a rocky hill

52.07

a white Oak 20 inches diameter in the line on  
a steep side of the hill rocky with few stone

55.00

descended the hill into good timbered land

67.00

a water course runs northeast

00.00

a post from which a white <sup>(Oak)</sup> 22 inches diameter  
bears S 43° E 27 links distant notched and marked  
M 36 and a Gum tree 20 inches diameter or 21  
21ths distant similar in quality to M 35  
except the last quarter which is just water  
in wet land

37th Mile

6 1/2  
51.00

a stream runs north

24.56

a white Oak 19 inches diameter in the line

30.00

a stream runs N 10° E

45.52

a white Oak 15 inches diameter in the line

C L

60:00

descending a stony hill

00:00

crossed a stream running Northwest from which an Hickory 12 inches diameter bears S 24<sup>th</sup> West 24 timber distant notched and marked M 27 and a black oak 10 inches diameter bears S 02<sup>th</sup> West 36 timber distant this mile will timber excellent land for wheat and suitable paper for cultivation

38<sup>th</sup> Mile

6 1/2

19:16

a black oak 15 inches in diameter in the line

29:00

a water course running North & begin to ascend steep hill

41:09

rose the hill & began to descend much brush of not timber

55:00

a hollow hills descend North

60:16

a black oak 10 inches diameter in the line a stony ridge

00:00

A Post from which a white oak 15 inches diameter bears S 60<sup>th</sup> W 35<sup>th</sup> distant notched and marked M 28 and another white oak of the same diameter bears S 37<sup>th</sup> W 15<sup>th</sup> distant this mile generally rich with timber some places stony & improper for cultivation

39<sup>th</sup> Mile

C L

9:00

a maple tree 10 inches diameter in the line

12:00

a water course runs North

19:44

a forked black oak 20 inches diameter in the line rose the hill timber abundant and black oak

40:00

crossed a water course running West

44:00

another spring branch running North steep hill both sides

51:27

a black oak 15 inches diameter in the line on a ridge ascending south and bearing with the course

73:00

begin to descend a steep hill

00:00

A Post from which a white oak 30 inches diameter bears S 3<sup>th</sup> E 50<sup>th</sup> distant and another white 10 inches diameter bears S 29<sup>th</sup> W 47<sup>th</sup> distant notched and marked M 39 this mile generally too hilly to cultivate

40<sup>th</sup> Mile

- 14:09 a white Oak 30 inches diameter in the line  
 17:50 White Woman's Creek running  $120^{\circ}$  E 4150 wide  
 entered a bottom rich land  
 31:20 a white Oak 36 inches diameter in the line  
 begin to ascend a hill good land  
 40:00 Land continues rich Walnut Ash of sugar tree timber  
 50:00 a white Oak flat good farming land  
 50:21 a black Oak 22 inches diameter in the line  
 76:00 water course runs East  
 80:00 ascend a hill of 1/4 a a post from which a white  
 Oak 10 inches diameter bears  $81^{\circ}$  E of the distant  
 and another white 22 inches diameter bears  
 $172^{\circ}$  E 34<sup>th</sup> the distant notched and charred  
 M 40 the last three quarters of this mile  
 good farming land will situate

41<sup>st</sup> Mile

- 16:40 rose a hill long and steep a black oak 20 inches diameter  
 in the line much <sup>(small)</sup> small bush of Oak Hickory and  
 aspen saplings no large timber  
 46:00 a water course runs south  
 52:20 a Chestnut four inches diameter in the line  
 60:00 begin to ascend a hill  
 69:00 a Spring Branch runs north west good timber  
 Oak & Hickory  
 80:00 a white Oak tree 15 inches diameter notched  
 and charred on two sides and marked M 41  
 from which a black Oak 20<sup>th</sup> diameter  
 bears  $134^{\circ}$  W 30<sup>th</sup> distant this mile  
 mostly of an inferior quality

42<sup>nd</sup> Mile

- 9:09 a white Oak 15 inches diameter in the line
- 40:00 a spring branch runs Northeast
- 41:50 a white Oak 20 inches diameter in the line
- 64:00 high point of a ridge from land descending North
- 75:00 begin to descend a steep hill
- 00:00 a post from which a black oak 4 inches diameter bears N 15° W 15 Pines distant and another black Oak 10 inches diameter bears N 50° E 47 the distant marked M 42 descending an hill much brushwood this mile generally hilly and uneven surface

43<sup>rd</sup> Mile

- 4:56 crossed a spring branch running south a black oak tree 21 inches diameter in the line
- 17:50 said spring branch runs N west much brush
- 40:00 a good spring on the right of the line runs N East
- 52:43 a white Oak 20 inches diameter in the line
- 00:00 a post from which a black Oak 10 inches diameter bears S 9 1/2° E 25 the marked blared and marked M 43 and a chestnut 10 inches diameter bears N 70 1/2° E 27 the distant part of this mile suitable for cultivation part covered with large rocks - timber black Oak and white Oak

44<sup>th</sup> Mile

- 16:10 a black Oak 20 inches diameter in the line on a stony Chestnut ridge
- 50:00 descended an hill into a beech and maple bottom
- 51:00 a spring branch runs N W
- 54:00 a beech tree 10 inches diameter in the line
- 70:00 a spring branch runs S W
- 00:00 entered a white Oak level at a post from which a white Oak 16 inches in diameter bears N 00° 30 E

40  
12 The distant notched and Marked M 44 another  
White Oak 24 inches diameter bears  $S 0^{\circ} W 50$  the  
distant - this Mile of land a proportion of good  
meadows and up land propn for cultivation

### 45<sup>th</sup> Mile

Ch #  
16150 a white Oak 20 Inches diameter in the line  
40100 a white Oak 10 inches diameter in the line  
47100 a spring branch runs  $S 10^{\circ} E$   
00100 a Post from which a black Oak 20 inches diameter  
bears  $N 30^{\circ} W 21$  the distant notched and marked  
M 45 and another white Oak 10 Inches diameter  
bears  $N 73^{\circ} W 9$  the distant the last quarter  
of this mile somewhat stony the other part good  
land and pleasantly situated the whole well timbered  
with Oak and Chestnut

### 46<sup>th</sup> Mile

Ch #  
11156 a Chestnut tree 10 inches diameter in the line  
24100 begin to ascend a hill  
30100 beyond a the hill to a bottom  
31144 a white Oak 30 Inches diameter in the line  
36150 a stream 10 ft wide running South  
59100 an Aspin tree 20 inches diameter in the line  
66100 a water course runs  $S 10^{\circ} E$   
7050 a spring runs  $SE$   
00100 a post from which a white Oak 10 Inches dia  
bears  $S 44^{\circ} E 5$  the distant and a black Oak 10 inches  
diameter bears  $N 62^{\circ} E 10$  the distant notched and  
marked M 46 this mile well timbered and  
watered suitable for small grain and meadows