

Drain: WEAVER & Hook Drain #: 23  
Improvement/Arm: William Weaver  
Operator: J. WINDLESTON Date: 8-17-04  
Drain Classification: Urban/Rural Year Installed: 1906

### GIS Drain Input Checklist

- Pull Source Documents for Scanning
- Digitize & Attribute Tile Drains
- Digitize & Attribute Storm Drains
- Digitize & Attribute SSD
- Digitize & Attribute Open Ditch
- Stamp Plans
- Sum drain lengths & Validate
- Enter Improvements into Posse
- Enter Drain Age into Posse
- Sum drain length for Watershed in Posse
- Check Database entries for errors

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HOSMER Drain

Report of Viewers

Report of Viewers  
Examined and Approved  
Aug. 20 - 1928

FILED

AUG 1 - 1928

J. E. Thomas  
CLERK HAMILTON C.C.

Fred E. Hoover  
Judge H. C. C.

STATE OF INDIANA )  
                          ) SS  
HAMILTON COUNTY )

IN HAMILTON Circuit COURT.

IN THE MATTER OF THE PETITION

OF ...ARTHUR HOSMER et al.....

FOR THE REPAIR OF THE WILLIAM WEAVER, DRAIN.

Report of Drainage Commissioners and Engineer,

To the Honorable Judge of the Hamilton Circuit Court.

We the undersigned Commissioners of Drainage and the Engineer, to whom the above entitled petition for Drainage of certain lands in WAYNE TOWNSHIP, HAMILTON COUNTY, INDIANA, was referred.

We would respectfully report that we met on the said proposed WILLIAM WEAVER DRAIN, on the 24th day of JULY 1928, qualified and proceeded to View said Drain and lands effected thereby.

After a carefull investigation of the condition of said Drain, we are of the opinion that said Drain should be repaired and in the manner set out in this report and that the same when completed will improve the public health and will reclaim certain lands, and will be a public utility, and will benefit highways, Also that the cost of constructing and repair, damages and expenses of effecting said Drain will be less than the benefits to the lands effected by said Drainage.

That we definately determined the best and cheapest method of effecting the Drainage of such lands, we have fixed the route, location and character of said proposed work and have fixed the same by metes and bounds, courses, descriptions and guides and Bench Marks, for complete outlet for the Drainage of said lands effected by said proposed work; that we divided the Ditch into Sections of not more than 100 feet in length by setting stakes at each 100 feet.

The work will be staked out by the Engineer and his stakes must be carefully preserved, and followed.

The digging of each and every portion of the Ditch must begin at its outlet, or its junction with another tile Drain toward its upper end.

The Ditch to be Dug along one side of the line Survey stakes, and sufficient distance from them to not disturb them, and shall be dug in a straight and clean manner.

In taking out the last draft the blade of the spade must not go deeper than the grade line. The Ditch must be dug accurately and true to the grade at the depth indicated by the figures given by the Engineer, measured from the grade stakes.

The laying of the tile must begin at the lower end and proceed up stream.

The tile must be laid as closely as practicable and in a line free from crooks, the pieces being turned about until the upper closes, unless there is sand or fine silt which is likely to run into the tile, in which case the lower edge must be laid close and the upper side covered with clay or other material.

When making turns or by other unavoidable reasons, a crack of one fourth inch or more is necessarily left, it must be securely covered with broken pieces of tile, or by other indestructable material, junctions with branch lines must be carefully and securely made. After the tile have been laid and inspected by the Engineer or his representative, they must be covered with the earth excavated from the trench, or borrowed clay or soil, where said trench does not afford sufficient material, and in no case less than two feet in depth over the tile in new cuts.

in  
And where said Drain is ~~an~~ an open channel the filling shall shall be to a depth of not less than two feet above the top of the tile, for the full width of said channel, in no case must the tile be covered with sand without other material being first used and in no case will boulders or heavy rock be allowed in the filling if they may in time come in contact with the tile. the ditch contractor must assume all risk from vaving in of the ditch, and when drain is completed it must be free from sand and mud before it will be received and paid for in full. In case it is found impracticable, by reason of bad weather or other unlooked for trouble ~~for~~ in digging the ditch or properly laying the tile, to complete the work specified in the contract, the time may be extended as mutually agreed upon by the contractor and the Engineer. The contractor shall use all necessary precaution to secure his work from injury while he is constructing the Drain.

All tile and material used in the construction of this Drain and its tributaries t thereto, included in the requirements of these Specifications, shall be first class in every respect and subject to rigid inspection by the Engineer, The Engineer shall have authority to layout and direct the work, and to inspect and supervise the same during the construction, and completion to see that it is properly done in accordance with the specifications and contract, and his instructions shall be fully carried out.

Said open Drain to be constructed by excavating ~~by~~ ~~xxxx~~ to the depths, widths and slopes specified in this report. The material excavated to be deposited not ~~nn~~ nearer than two (2) feet from the edge or break of the banks, except as otherwise specified.

The materials cast from said Drain shall be as evenly distributed as practicable and not be piled up in heaps, All timber to be deadened and all bushes to be cut for a distance of twenty-five feet each side from center line and all briars logs ~~x~~ and rubbish to be left not nearer than five (5) feet from break of banks.

LOCATION,

Beginning at or near Station 25 plus 42 on said Weaver Drain, being a point near the center of the West half of the Northeast quarter of the Southwest quarter of Section 36, Township 19 North, Range 5 East,

Run thence North 83 degrees West from Station 25 plus 43 to Station 29, Thence Thence North 77 degrees West From Station 29 to Station 30, Thence North 55 degrees West From Station 30 to Station 31, Thence South 84 degrees and 30 minutes West From Station 31 to Station 34, Thence South 76 degrees West, from Station 34 to Station 36, Thence South 86 degrees and 30 minutes West ~~to~~ From Station 36 to Station 43, Thence South 35 degrees West from Station 43 to Station 45 Thence South 58 degrees West from Station 45 to Station 47, Thence South 32 degrees and 30 minutes North from Station 47 to Station 52 plus 35, Thence South 63 degrees West from Station 52 plus 35 to Station 57 Thence South 45 degrees West From Station 57 to Station 58, Thence South 22 degrees West from Station 58 to Station 61, Thence South 33 degrees West from Station 61 to Station 62 plus 10, Thence South 76 degrees West From Sta 62 plus 10 to Station 65 plus 50 Thence South 55 degrees West from Station 65 plus 50 to Station ~~22 plus 50~~ 67 plus 74, and terminating at sta 67 plus 74, on the land of John Huffman about 660 feet East of the Northwest corner of the NorthEast quarter of Section 2, Township 18 North, Range 5 East,

Said Drain to Consist of one row of 20" tile from Station 25 plus 43 to Station 67 plus 74, and a retaining wall at Station 67 plus 74 and a Catch Basin at Station 48 plus 60 and 25 plus 42.

*Where quicksand or soft spongy spots are encountered  
The tiles shall be laid on plank.  
The plank to be 1"X12" laid double and have strips  
1"X2" nailed on the edges of the plank to prevent  
the tiles from rolling.*

## CONCRETE WORK.

Unless other wise specified all concrete work included in these specifications shall be a mixture of 1- 2- 3; One part Portland Cement, Two parts sand, and Three parts gravel.

The sand and gravel to be free from dirt, loam and other foreign matter.

The cement, sand and gravel to be thoroughly mixed while dry until it presents an even shade of coloring throughout, then made into a moderately wet mortar, and be immediately placed in the forms for moulding the concrete into shape.

The forms for all concrete work shall be neatly constructed from strong materials, and shall be true to lines, dimensions and shape given for the different structures.



PROFILE OF Wm WEAVER, Drain,

Sta,	Ground Cut,	Cu, Yds.	Sta
25 + 43,	4.40		
26	4.80	25	
27	5.77	50	
28	6.30	56	
29	6.45	60	
30	6.25	59	
31	6.45	59	
32	6.15	58	
33	6.05	57	
34	6.40	57	
35	6.03	58	
36	7.08	61	
37	5.69	59	
38	5.65	53	
39	4.77	49	
40	5.08	45	
41	5.48	49	
42	4.45	46	
43	4.96	44	
44	6.32	53	
45	4.86	52	
46	4.80	45	
47	5.49	47	
48	5.39	51	
49	5.65	52	
50	4.61	47	
51	5.83	49	
52	5.68	53	
53	5.10	50	
54	5.10	47	
55	5.90	52	
56	5.81	55	
57	4.71	49	
58	4.34	42	
59	4.86	43	
60	4.63	44	
61	4.10	41	
62	4.28	40	
63	4.58	42	
64	4.22	41	
65	4.21	40	
66	4.51	41	
67	3.11	35	
67 + 74,	2.66	19	End of tile,

20 50 74

Estimated cost of construction Including,  
 Materials Labor, Hauling, etc.,  
 Necessary for completion of work in accordance  
 with the Plans and Specifications,

Station ..... to Station ..... , .....  
 Station ..... to Station ..... , .....  
 Station ..... to Station ..... , .....  
 Station ..... to Station ..... , .....

Total, \$ 7,575.80

Estimated Expences , Including,

Attorneys Fee, .....  
 Recording & Releasing, .....  
 Legal Printing, .....  
 Superintendent of Construction, .....  
 Court Expenses etc., .....  
 Contingency fund , .....

Total, \$ 478.76

We claim for services, expenses & Mileage, to date for,

..... Drainage Comr, \$ 15.00  
 ..... Viewer, ..... \$ 15.00  
 ..... Engineer & Helpers, \$ 88.80  
 Total, \$ 118.80

Grand Total \$ 5,173.36

NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Amount of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
Goodrich Bros	pt NW NE 36 19 5						1.95				971 03		971 03	
Mable Fern McDonald	S 1/2 Lots 2-3-9 Turbin										11 35		11 35	
Howard Pastor	pt E NW 36 19 5						66				11 35		11 35	
Marion Morelock	pt S 1/2 S 1/2 N 1/2 NE 36 19 5						13 00				115 77		115 77	
Walter M. Passwater	pt SW NE 36 19 5						38 00				286 02			
Do	pt SE NE 36 19 5						38 00				172 52			
Do	N 1/2 SE 36 19 5						3 60				36 32		499 86	
Clem Passwater	pt N 1/2 SE 36 19 5						46 00				265 59		265 59	
Mary C Shank	87 33/100 A. off whole N end, of 108 1/100 A. off whole S side of SE. 36 19 5						85 33				367 74		367 74	
Elvira Jeller	pt NW NW 31 19 6						2 00				4 59		4 59	
Ira M. Simmerman & wife	NW SW 31 19 6						40 00				99 88			
Do	pt NE SW 31 19 6						20 00				49 99		149 82	
Isaiah Coverdals	SW SW 31 19 6						40 00							
	SE SW 31 19 6						40 00				205 49		205 49	
Virgil Pastor	pt NW SE 31 19 6						1 50				3 41		3 41	
P. F. Boone	pt SW SE 31 19 6						35 00				79 45		79 45	
Angus Layton	pt SE SE 31 19 6						15 00				59 02		59 02	
John P. Garris	pt N 1/2 NW 6 18 6						10 00				22 70		22 70	
E. M. Passwater	pt E 1/2 SE SW 36 19 5						18 00				122 58			
Do	pt SW SE 36 19 5						6 00				20 43			
Do	pt SE SE 36 19 5						2 00				6 81		149 82	

Will Weaver Drain

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NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Amount of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
Arthur Hoerner	Pt NW SW 36 19 5						37 00				496 06			
Do	W 1/2 SE SW 36 19 5						15 00				181 60	627 66		
Maggie Hoerner	W 1/2 NE SW 36 19 5						20 00				363 20	363 20		
I.W. pass water	Pt SE SE 35 19 5						15 00				673 06			
Do	Pt SW NW 36 19 5						10 00							
Do	Pt NE SE 35 19 5						17 00							
Do	Pt SW SW 36 19 5						20 00				181 60	854 66		
Robt B Castor	Pt SE NW 36 19 5						1 00				11 35	11 35		
A.A. Bennett	E 1/2 NE SW 36 19 5						20 00				204 30	204 30		
Priscilla Coverdale	Pt SE NW 36 19 5						35 00				357 53	357 53		
John Huffman	Pt SW SE 35 19 5										68 10	68 10		
Central Ind R.R.	Benefit to R of W Thru N 1/2 36 19 5										90 80	90 80		
Wayne Township	Pt SW NE 36 19 5										22 70			
Do	Benefit to public Highway 1-Thru Cent SW 36 19 5										22 70	45 40		
Hamilton County	Benefit to public Highway Thru N & S 36 19 5										56 75			
Do	1-Angling Road Thru 36 19 5										56 75	113 50		
Geo F Ferrell	Lots 5-6-7 Durbin													
Do	Pt SE NW 36 19 5						25				18 16	18 16		
Geo F Ferrell & wife	N 1/2 Lots 2-3-4 Durbin										6 81	6 81		

STATE OF INDIANA )  
HAMILTON COUNTY )

We the undersigned Viewers and Engineer to whom was referred the above entitled petition for report, after being Duly Sworn, upon Oath say that we have examined the whole line and route of said proposed Ditch, that the assessments herein made and reported are correct, just and equitable to all parties herein named as interested, that no other lands will be benefitted or injured by said proposed drain, and that the above and foregoing report is true in substance and in fact as ~~we~~ ~~xxx~~ we verily believe.

*L. M. Stutz*  
.....  
Viewer.

*G. L. Mallory*  
.....  
Viewer.

*E. A. Baker*  
.....  
Engineer.

Subscribed and sworn to before me this *31* day of *July* 192*8*

*J. C. Thomas*  
.....  
clerk of Hamilton Circuit Court.

58<sup>th</sup> Day. Hamilton Circuit Court, *January* (March 12 1906) Term, 1906.

In the Matter of the  
William Weaver, et al. } No. 13937.  
Drain.

Come now the parties herein and it appearing to the satisfaction of the Court that the final report of the drainage commissioners which is in words and figures following to wit:-

State of Indiana, Hamilton County, ss:

In the Hamilton Circuit Court.

In the Matter of the  
William Weaver, et al. } Final Report of Drainage Commissioners.  
Drain

To the Honorable Judge of the Hamilton Circuit Court:

The undersigned, commissioners, of drainage, to whom was referred the above entitled petition for the drainage of certain lands in Wayne Township in said county and state, would respectfully represent and show to the Court that as directed by the order and mandate of said court they hereby make this their final report. That as shown by said report they have definitely determined the best and cheapest method of draining, said lands; that they have fixed the route, location and character of the proposed work, and fixed the same by meters and bounds, courses, distances and description, grades and bench marks, including all necessary arms or branches, so as to provide for the complete drainage of the lands to be affected by the proposed work; that they have divided the drain or ditch into sections, each not more than one hundred feet in length; that they have computed and set out the number of cubic yards of excavation in each section; and that they have assessed the benefits and damages, as the case may be, to each separate track of land to be affected and to the right-of-way of the Central Indiana, Railroad; that they have fixed the beginning and out let of said drain or ditch so as secure the best results, that they have run the line of said drain so as to cause the least possible injury to the lands affected and so as to benefit.

The public highways; that in constructing said drain they have followed the old channel as near as possible that a portion of said drain should be tiled and portion cleaned, obstructions removed and that said work should be done by shovel.

That the said drain or ditch when completed will be practicable that the same will improve the public health, benefit a number of public highways, and be of public utility; that the costs damages and expenses of completing said work will be less than the benefits to the owners of the lands likely to be affected; that said drain has been divided into sections of one hundred feet in length by setting stakes at each one hundred feet, and numbered from station 0 to station 125, from the beginning to the terminus thereof. Arns No. 1 from 0 to 49+34. Arns No. 1-6 Arns No. 1-0 - to 2+66.

All of which is respectfully submitted.

Main Ditch - Location.

Begin at a point 1500 feet north and 218 feet east of the center of section 36, township 19, north range 5 east, run thence south 30 degrees west 1300 feet, thence south 25 degrees west 450 feet, thence south 35 degrees west 450 feet, thence south 15 degrees west 393 feet, thence south 72 degrees west 107 feet, thence north 88 degrees west 1050 feet, thence south 85 degrees west 509 feet, thence south 50 degrees west 541 feet, thence south 32 degrees west 464 feet, thence south 63 degrees west 498 feet, thence south 30 degrees west 464 feet, thence south 70 degrees west 374 feet, thence south 54 degrees west 700 feet, thence south 45 degrees west 400 feet, thence south 60 degrees west 680 feet, thence south 90 degrees west 180 feet, thence north 70 degrees west 640 feet, thence north 90 degrees west 700 feet, thence north 68 degrees west 150 ft. thence south 70 degrees west 415 feet, thence 90 degrees west 945 feet thence south 65 degrees west 393 feet, thence south 60

58<sup>th</sup> Day. Hamilton Circuit Court, *January* <sup>11<sup>th</sup> 1906.</sup> Term, 1906.

degrees west 289 feet, thence south 50 degrees west 306 feet, thence south 22 degrees west 152 feet, and terminating 60 rods south and 98 rods west of the north east corner of the north east quarter of section 3, Township 18, north range 3 east.

Arm No. 1.

Begin 498 feet south and 15 feet east of the north west corner of the north east quarter of section 1, township 18, north range 5 east, run thence north 73 degrees west 755 feet, thence north 90 degrees west 216 feet, thence north 46 degrees west 284 feet, thence north 90 degrees west 400 feet, thence north 73 degrees west 145 feet, thence north 90 degrees west 300 feet, thence south 80 degrees west 100 feet, thence south 90 degrees west 680 feet, thence north 75 degrees west 520 feet, thence north 65 degrees west 400 feet, thence south 85 degrees west 231 feet, thence south 78 degrees west 372 feet, thence south 60 degrees west 428 feet, thence south 78 degrees west 136 feet and terminating in the main ditch at station 67 plus 74.

Arm No. 1 to Arm No. 1.

Begin 25 feet east and 266 feet south of the north west corner of section 1, township 18, north range 5 east run thence north 78 degrees west 266 feet and terminating in arm No. 1 at station 28 plus 80.

Requirements. Section No. 1.

Main ditch to consist of one row of 10 inch drain tile from station 0 to station 17 plus 80 and one row 14 inch drain tile from station 17 plus 80 to station 26, and one row of 15 inch drain tile from station 26 to station 35, and one row 16 inch drain tile from station 35 to station 67 plus 64, and one row 18 inch sewer tile from station 67 plus 64 to station 67 plus 74, and one stone retaining wall at end of tile at station 67 plus 74, dimensions 18 feet x 5 feet x 2 feet.



## Main Ditch Section No. 2.

To consist of an open drain from station 67 plus 74 to station 125, with side slopes 1 to 1 or 45 degrees and to be two feet wide in bottom from station 67 plus 74 to station 85, and three feet wide in bottom from station 85 to station 115 and four feet wide in bottom from station 115 to station 125.

All dirt, stone and mud removed from open ditch to be deposited not nearer than two feet from break of banks.

At station 17 plus 80 on main ditch to be constructed catch basin built with hard burned brick laid up in mortar made from 1 part Portland Cement to three parts good sharp sand, and to be plastered on out side with mortar of above description to a thickness of one half inch and to be covered with iron ring and open cover, diameter of cover to be 20 inches of "Ewald Over," or "Elwood Iron Works" pattern. The inlet and out let tile in basin to be sewer tile. Dimensions of basin to be 6 feet deep by three feet in diameter and 9 inch wall.

At station 17 plus 80 the contractor will be required to furnish 10 feet 10 inch tile and 2 feet 10 inch sewer tile and connect private ditch from east into basin.

## Arm No. 1.

To consist of one row 10 inch tile from station 0 to station 28 plus 80 and one row 14 inch drain tile from station 28 plus 80 to station 49 plus 24 and one row 15 inch sewer tile from station 49 plus 24 to station 49 plus 34. At station 27 plus 60 to be constructed catch basin of same dimension and in same manner as at station 17 plus 80 on main ditch.

## Arm No. 1 to Arm No. 1.

To consist of one row of 12 inch tile from station 0 to station 2 plus 66 and to be connected at Arm No. 1 at station 28 plus 80 with sewer tile connection tile 15 inches X 12 inches X 10 inches.

58 Day. Hamilton Circuit Court, *January* (March 10 1906) Term, 1906.

### General Specifications.

All tile used in the construction of said drain to be first class in every respect, and subject to inspection by the engineers of construction before being laid. Said tile to be laid in trenches in a true line at the proper grade, with joints well matched and to be left uncovered until accepted by the engineers of construction. After being accepted to be covered with dirt to a depth of 24 inches where the ditch runs in old open channel and where ditch is new cut the trench to be filled full.

At station 67 plus 74 on main ditch and at station 49 plus 34 on Arm No. 1 to be constructed stone retaining wall. Dimensions 18 feet X 5 feet X 2 feet, and to be built of rock faced range rubble laid up in mortar made of 1 part Portland cement to 3 parts good sharp sand and so constructed as to receive the tile at the proper grade 18 inches above base of wall.

All material to be accepted before being used, work to be done in a workmanlike manner and to full satisfaction of the engineer in charge of construction. All bushes to be cut and timber to be deadened for a distance of 1 rod on each side of ditch.

Fall of the established grades is as follows:-

$2\frac{5}{100}$  feet to each 100 feet from station 0 to station 26.

$1\frac{5}{100}$  to each 100 feet from station 26 to station 45.

$3\frac{5}{100}$  feet to each 100 feet from station 45 to station 67 plus 74.

Drop in grade at station 67 plus 74 of  $5\frac{0}{100}$  feet.

$4\frac{0}{100}$  feet to each 100 feet from station 67 plus 74 to station 97.

$4\frac{7}{100}$  feet to each 100 feet from station 97 to station 123.

$1\frac{7}{100}$  feet to each 100 feet from station 123 to station 125.

Arm No. 1.

$6\frac{0}{100}$  feet to each 100 feet from station 0 to station 19.

$5\frac{6}{100}$  to each 100 feet from station 19 to station 27 plus 60.

$1\frac{04}{100}$  feet drop in grade at stations 27 plus 60.

$4\frac{6}{100}$  feet to each 100 feet from station 27 plus 60 to station 38.

$5\frac{6}{100}$  feet to each 100 feet from station 38 plus station 49 plus 34

Arm No. 1 to Arm No. 1.

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$1\frac{28}{100}$  feet to each 100 ft. from station 0 to station 2 plus 66.

Estimated Cost William Weaver Drain.  
Main Ditch. Section No. 1.

2226 cu. yds. excavation	\$445.20
1778 ft. 10 inch drain tile	117.35
One basin (rings top) 20 inches	16.00
2 ft. 10 inch sewer pipe	.60
814 ft. 14 inch drain tile	122.10
906 ft. 15 inch drain tile	149.50
3264 ft. 16 inch drain tile	620.20
10 feet 18 inch sewer tile	6.00
2 feet 14 inch sewer tile	1.00
10 feet 10 inch drain tile	1.10
2 feet 10 inch sewer	.60
Laying tile, filling ditch, clearing etc.	140.00
Stone wall (1/2 cost)	20.00
	<hr/>
	\$1639.65

Arm No. 1.

1720 cu. yds. excavation	\$344.00
2876 ft. 10 inch drain tile	189.80
4 feet 10 inch sewer pipe	1.20
One basin	16.00
2044 ft. 14 inch drain tile	306.60
10 feet 15 inch sewer pipe	5.00
Stone wall (1/2 cost)	20.00
Laying tile, filling ditch, clearing	100.00
	<hr/>
	\$982.60

Arm No. 1 to Arm No. 1.

77 cu. yds. excavation	\$15.40
266 ft. 12 inch drain tile	25.30
1 yd. connection tile 15 inch x 12 inch x 10 inch	3.00
Laying tile and filling ditch	8.00
	<hr/>
	\$51.70

Main Ditch, Section No. 2.

1320 cu. yds. excavation	\$330.00
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Total cost main ditch and arms \$3003.95

58<sup>th</sup> Day. Hamilton Circuit Court, *January* 11 March 15 1906.  
Term, 1906

Lands Assessed for Benefits													
No.	Names	Description of Lands	Section	Township	Range	Acres Assessed		Amount Assessed		Totals			
						Acres	Hecks	\$	Cts	\$	Cts		
	Goodrich Bros.	Pt. N.W. A. E.	36	19	5			1	10	207	50	207	50
	William Sylvester	Pt. N.W. A. E.	36	19	5			25		5	00		
	same	S. 1/2 2 <sup>nd</sup> 3-3-4 Durbin								3	00	8	00
	Hegzekiah Sylvester	Pt. S. E. N.W.	36	19	5			25		2	00	2	00
	John W. Fisher	Pt. S. 1/2 S. 1/2 N. 1/2 W. E.	36	19	5			13	00	51	00	51	00
	M. F. Passwaters	Pt. S.W. A. E.	36	19	5			38		12	60		
	same	Pt. S. E. A. E.	36	19	5			38		7	60		
	same	Pt. N. 1/2 S. E.	36	19	5			3	60	16	00	21	80
	Clem Passwaters	Pt. N. 1/2 S. E.	36	19	5			46		11	70	11	70
	Mary C. Shank	87 <sup>22</sup> A. off whole N. end of 108 <sup>44</sup> A. off whole S. end of S. S. 1/4	36	19	5			87	33	16	20	16	20
	Olivera Jeller	Pt. N.W. A. W.	31	19	5			2	00	2	00	2	00
	Muriel Jackson	N.W. S.W.	31	19	6			40		4	40		
	same	N. A. E. S.W.	31	19	6			20		2	20	6	60
	Isaiah Coverdale	S. 1/2 S.W.	31	19	6			80		9	50	9	50
	Eli Stern	Pt. N.W. S.E.	31	19	6			1	50	1	50	1	50
	V. J. Boone	Pt. S.W. S.E.	31	19	6			36		3	50		
	same (more on Sanford)	N. S.E. S.E.	31	19	6			25		2	60	6	10
	Harou E. Stottlenger	Pt. N.E. 1/4 T.	6	18	6			30		3	50	3	50
	James A. Landig	Pt. W. A. E.	6	18	6			37	00	2	10	2	10
	John P. Garris	N. 1/2 A.W.	6	18	6			5	37	5	20	5	20
		N. S.W. A.W.	6	18	6			39		3	00	3	00

W.M. B. HURFORD, BLANK BOOK MFR., INDIANAPOLIS

No.	Names	Description of Lands	Section	Township	Range	Acres Assessed		Acres Capital		Amt of Assessed	
						Acres	Haths	Acres	Haths	\$	Cts
	Cory Brattain	Q 1/2 N.W.	S.W.	6	18	6		20		10	00
	Samuel Hervey	S.E.	N.W.	6	18	6		40		27	50
	Same	pt. N.E.	S.W.	6	18	6		5		2	50
	Samford Fortner	N 1/2 N 1/2	S.E.	1	18	5		40		30	00
	same	S.W.	N.E.	1	18	5		40		30	00
	Geo. V. Jellers	S.E.	N.E.	1	18	5		40		40	00
	Wm Hasmer	S.E.	N.W.	1	18	5		40		65	00
	same	pt N.W.	S.W.	1	18	5		16		16	00
	John S. Mc Carthy	pt N.W.	S.W.	1	18	5		30		12	00
	same	pt N.E.	S.E.	2	18	5		30		3	00
	same	pt N.W.	S.W.	2	18	5		2		20	00
	Lydia Scarce	S.W.	N.W.	1	18	5		40		26	50
	Cassius M. Lemmen East.	pt. E 1/2 N 1/2	S.E.	2	18	5		13	50	1	35
	V. J. Shoemaker East.	pt. N.W. 1/2	S.E.	2	18	5		4		40	
	John T. Passwaters	pt. S 1/2	N.E.	2	18	5		72	76	12	30
	A. T. Shirts	N.E.	N.E. 7c	2	18	5		30		82	20
	same	N.W.	N.W.	1	18	5		30	72	115	94
	same	pt. N.E.	N.W.	1	18	5		15	72	61	44
	same	pt. N.E.	S.W.	36	19	5		20		80	00
	same	S.W.	S.W.	36	19	5		40		160	00
	Randall Laura	pt S.E.	N.W.	36	19	5		100		5	00
	John J. Kinross	pt E 1/2 N.E.	N.W.	1	18	5		15	92	61	44
	same	E 1/2 S.E.	S.W.	36	19	5		20		62	50
	Emoch M. Passwaters	pt. S 1/2	S.E.	36	19	5		21	11	39	22
	same	N 1/2 N 1/2	N.E. 7c	1	18	5		66		207	00

58 Day. Hamilton Circuit Court, *January*

(March 15 1906.  
Term, 1906.

No.	Names	Description of Lands	Section	Township	Range	Acres		Amount		Totals	
						Acres	Half	\$	cts.	\$	cts.
	W <sup>m</sup> Weaver	W 1/2 N.E.	S.W.	36	19	5		20		160	00
	A. A. Bennett	E 1/2 N.E.	S.W.	36	19	5		20		90	00
	Arthur Hosmer	N.W.	S.W.	36	19	5		37		196	50
	Princilla Coverdale	N. S.E.	N.W.	36	19	5		35		157	50
	John W. Passwaters	N.W.	N.W.	36	19	5		10			
	same	N. E.	S.E.	35	19	5		11			
	same	S.E.	S.E.	35	19	5		40		296	50
	Peter J. Passwaters	N. S.W.	S.E.	35	19	5		38	75		
	same	N.W.	N.E.	2	18	5		28		49	00
	Al M <sup>c</sup> Kelvey	N. S.E.	S.W.	35	19	5		4			
	same	N. S.W.	S.E.	35	19	5		75			50
	Levi Harger	N. S.E.	S.W.	35	19	5		29			
	same	N.W.		2	18	5		89			
	same	N.W.	N.E.	2	18	5		10			
	same	N.W.	N.E.	2	18	5		2		78	00
	Martha Passwaters	N.W.	N.W.	2	18	5		30		20	00
	B. W. Passwaters	N.W.	S.W.	35	19	5		1		50	50
	Alus Geis	N.W.	N.E.	3	18	5		10			
	same	N.E.	N.E.	3	18	5		20		75	00
	Theo Parman	N. N.E.	S.W.	35	19	5		3			
	same	N.W.	S.E.	35	19	5		4		350	350
	Wayne Township	Benefits to Public Highway									
	same	N & S	Through Cent	36	19	5				25	00
	same	N & S	Through Cent	1	18	5				10	00
	same	E & W	S.E. 1/4	35	19	5					
	and	C.W.	S.W. 1/4	36	19	5				10	00

WM. B. BUDFORD, BLANK BOOK MFR., INDIANAPOLIS

No.	Names	Description of Lands	Section	Range	Town	Acres Assessed		Acres Available		Part of Amount		Total
						Acres	Holls	Acres	Holls	\$	Cts	
	same	N. 8. Cor. T.	35	19	5						1 00	
	same	Bethel Diagonal Highway Thro	36	19	5						25 00	
	same	{ N. 8 Range Line Bet	36	19	5							
		{ N. 8 " " "	1	18	5						8 00	
	same	E & W Between	36	18	6						2 00	
	same	{ 1/2 S.W. N. 8.	36	19	5			2			10 00	91
		{ Public School Lot										
	Central Indiana P. R. Co.	Benefits to right of way Through N. 42	36	19	5						40 00	40

Profile Paper

No. of Station	Depth of Cut	Width on Top	Width in Bottom	No. of cubic yards to be removed	Price per cubic yard	Total Cost per Station
0.	5.62					
1.	7.02			47		
2.	4.65			44		
3.	4.66			35		
B. M.	E.L. 50.00 Ft Hickory 15 ft N.W. of Sta 3.					
4.	5.72			39		
5.	4.49			38		
6.	4.42			33		
7.	4.61			34		
8.	4.63			35		
9.	4.85			36		
10.	5.06			37		
11.	5.24			39		
12.	6.23			43		
13.	4.67			41		
14.	5.00			26		
15.	5.39			26		
16.	4.74			27		
B. M.	E.L. 47.50 Ft. Red Oak N. 8. Ditch 16 + 42					
17.	3.92			28		
+50	4.88					
+75	3.66					
18.	4.89			33		
19.	4.94			37		
20.	5.12			38		

58<sup>th</sup> Day. Hamilton Circuit Court,

January

(March 15 1906)  
Term, 1906.

No. of Station	Height of Cut	Width on Top	Width in Bottom	No. of cubic yards to be Removed	Price per cubic yard	Total cost per Station
21.	4.74			37		
22	4.83			36		
23	4.36			23		
24	4.47			23		
25	3.74			23		
26	3.28			23		
27	4.85			31		
28	5.39			38		
B. M.	El. 43.82	Ash 75 ft. S. Sta 28 + 38				
29	5.47			41		
30	5.39			41		
31	6.20			43		
32	7.39			51		
33	7.93			57		
34	7.13			57		
35	6.22			50		
36	7.33			18		
37	7.76			19		
38	6.86			19		
39	6.01			17		
40	6.70			16		
41	6.95			16		
42	5.25			16		
43	4.90			28		
44	5.07			37		
45	4.00			34		
46	4.65			33		
47	4.58			35		
48	4.38			34		
49	5.58			37		
50	4.80			39		
51	4.97			37		
52	4.99			37		
B. M.	El. 39.79	Elm 20 ft. W. Sta 52.				
53	4.67			36		
54	4.02			33		
55	4.97			34		



Wm. B. BURFORD, BLANK BOOK MFR., INDIANAPOLIS

No. of Station	Depth of Cut.	Width on Top.	Width on Bottom.	No. of Cubic Yards to be Removed.	Price per Cubic Yard	Total Cost per Station.
57.	4.57			36		
58	4.61			34		
59	4.61			35		
60	4.29			33		
61	2.55			26		
62	4.34			26		
63	3.84			15		
64	5.91			17		
65	3.69			17		
66	4.49			18		
B. M.	El. 34.49	Elm		65 + 95		
67	4.44			34		
67 + 74	4.50 } 5.00 }					
68	4.06	10.12	2.0	32		
69	4.04	10.08	"	3		
70	3.07	8.14	"	2		
71	4.03	10.06	"	6		
72	4.52	11.04	"	11		
73	3.24	8.48	"	9		
74	4.24	10.48	"	10		
75	6.24	12.48	"	19		
76	2.69	7.38	"	27		
77	3.44	8.88	"	18		
B. M.	El. 31.68	On top	I Beam in			Center west end of bridge.
B. M.	El. 31.68	77. Top	I Beam			Center east end of bridge.
78	2.78	7.56	2.0	15		
79	4.38	10.76	"	18		
80	5.65	13.30	"	13		
81	4.18	10.36	"	7		
82	4.10	10.20	"	11		
83	4.07	10.14	"	17		
84	5.13	12.26	"	10		
85	4.99	12.98	3.0	10		
86	no level			66		
87	3.34	9.68	"	43		
88	3.53	10.06	"	43		
89	4.42	11.84	"	30		
90	4.22	11.44	"	19		

58" Day. Hamilton Circuit Court,

(March 10 1906.  
January Term, 1906

No. of Station	Depth of Cut.	Width on Top.	Width in Bottom	No. of Cubic Yards to be Removed.	Price per Cubic Yard	Total Cost per Station
91.	3.85	10.70	3.0	23		
92	3.57	10.14	"	31		
93	5.45	13.90	"	31		
94	5.10	13.20	"	27		
95	4.75	12.50	"	21		
96	4.42	11.84	"	15		
97	3.55	10.10	"	10		
98	2.96	8.92	"	9		
99	2.26	7.52	"	15		
100	1.78	6.56	"	23		
101	3.37	9.74	"	18		
102	2.33	7.66	"	6		
B. M.	Elev. 17.44 On Cotton Wood N. S. Ditch at Sta 102 + 50.					
103	2.91	8.82	"	12		
104	2.25	7.50	"	10		
105	4.92	12.84	"	8		
106	4.21	11.42	"	7		
107	3.24	9.48	3.0	5		
108	4.92	12.84	"	4		
109	3.78	10.56	"	4		
110	4.57	12.14	"	4		
B. M.	Elev. 14.71 ft. N. End big rock 110 + 45 S. S. Ditch.					
111	3.63	10.26	"	4		
112	3.40	9.80	"	6		
113	3.83	10.66	"	6		
114	3.78	10.56	"	14		
115	2.58	9.16	4.0	20		
116	2.92	9.84	"	23		
117	2.98	9.96	"	22		
118	3.46	10.92	"	63		
119	2.73	9.46	"	82		
120	3.63	11.26	"	85		
121	3.70	11.40	"	105		
B. M.	Elev. 8.44 Highest point on large rock in bank old ditch 121 + 60					
122	1.91	7.82	"	75		
123	1.92	7.84	"	25		
124	2.25	8.50	"	15		
125	1.37	6.74	"	11		

*Arm No. 1. to Main Ditch*

No. of Stations	Depth of Cut.	Width on Top.	Width on Bottom	No. of cubic yards to be removed	Price per cubic yard	Total Cost for Station.
0	2.40					
<i>B. M. El. 60.43 ft. Elm Sta. 1+10 N. S. Ditch</i>						
1.	3.75			24		
2.	4.45			31		
3.	5.20			36		
4.	4.58			37		
5.	4.88			35		
6.	4.37			35		
7.	4.30			33		
8.	5.16			35		
9.	4.74			31		
10.	4.29			34		
11.	4.80			34		
12.	5.76			40		
<i>B. M. El. 54.86 ft. Oak Swamp 15 ft A. Sta 13+10.</i>						
13	4.75			39		
14	4.56			35		
15	5.51			38		
16	4.68			38		
17.	4.00			33		
18.	4.24			31		
19.	3.20			28		
20	4.15			27		
21	3.83			30		
22	4.28			30		
23	4.18			32		
24	4.07			31		
25	4.45			32		
26	4.66			34		
27	4.19			33		
<i>B. M. El. 44.99 ft S of Sta 28 on notch on N. side of S Gate Post.</i>						
+60	2.78 3.82			34		
28	5.22			37		
+80	4.70			38		
29	5.44			38		
30	4.60			35		
31	4.64			35		
32	4.70			36		

58 Day. Hamilton Circuit Court, *January*

March 15 1906.  
Term, 1906.

No. of Station	Depth of Cut.	Width on Top.	Width in Bottom	No. of Cubic yards to be Removed	Price per Cubic Yard	Total Cost per Station.
33	4.99			39		
B. M. El. 41.29		Poplar 20 feet		S. Sta.	33 + 80	S. S. Ditch.
34	5.29			35		
35	4.17			34		
36	4.97			34		
37	3.99			31		
38	4.33			33		
39	4.52			30		
40	3.49			30		
41	4.35			29		
42	4.01			31		
43	4.01			30		
B. M. El. 35.71 ft		Elm 43 + 75		S. side ditch		
44	3.28			29		
45	4.02			29		
46	4.16			31		
47	4.28			32		
48	3.88			31		
49	4.32			31		
+ 34	4.50			17		
Arm No. 1 To Arm No. 1.						
0.	1.69					
1.	2.83			17		
2.	4.76			29		
+ 66	3.79			31		

State of Indiana }  
Hamilton County } ss:

We, the undersigned, drainage commissioners, to whom was referred the above entitled petition for a final report, each being duly sworn upon his oath, say that we have each personally examined each track of land assessed for benefits and injuries in the foregoing report, and that we have examined the whole line and route of the proposed drainage; that the assessments herein before made and reported are correct, just and equitable to all of the parties therein named as interested, that no other lands will be benefited or injured by said proposed drain; that the above and foregoing report is true in

substance and in fact as we verily believe.

H. L. Findley  
Jesse Mills

Drainage Commissioners

Subscribed and sworn to before me this 28<sup>th</sup> day of Feb., 1906

Chas J. Wheeler  
Clerk H.C.C.

Has been filed more than ten days prior to the date hereof and there being no objections or remonstrance filed against said report it is therefore, adjudged and decreed that said report shall stand and be adjudged in all things valid; that said assessments as made and reported by said drainage commissioners be each and everyone approved and said proposed work is hereby ordered established.

That said work is hereby assigned to Herbert L. Findley County Surveyor, for construction, who shall proceed therewith as provided by law, that before entering upon his duties as such construction commissioner he shall take and subscribe to an oath of office and give bond in the sum of \$3000.00, payable to the State of Indiana, conditioned that he will honestly and faithfully perform all the duties required of him by law in the premises and that he will account for all moneys that may come into his hands as such construction commissioner.

It is further ordered that Fred C. Hines, Atty. for Petitioners, be allowed the sum of \$150.00 as and for his attorneys fees.

And now said Construction Commissioner file his bond as follows: (H. ?) which is examined and approved. All of which is adjudged and decreed by the Court.