
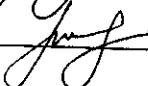
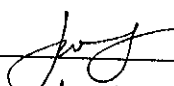
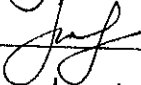
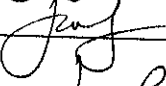
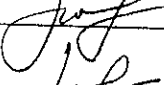



Drain: SYLVESTER GWINN **Drain #:** 61
Improvement/Arm: MAIN, ARMS 1-6 (BENJAMIN DICKOVER)
Operator: J. LIVINGSTON **Date:** 1-6-04
Drain Classification: Urban/Rural **Year Installed:** 1882

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

**Gasb 34 Footages for Historical Cost
Drain Length Log**

Drain-Improvement: SILVESTER GUNDEL

Drain Type:	Size:	Length ()	Length (DB Query)	Length Reconcile	If Applicable	
					Price:	Cost:
TILE	6"	900'	900'		1. ⁰⁰ /lf	900. ⁰⁰
	2x7"	2400'	2400'		2. ⁰⁰ /lf	9600. ⁰⁰
	3x7"	440'	440'		2. ⁰⁰ /lf	2640. ⁰⁰
	12"	360'	360'		4. ⁰⁰ /lf	1440. ⁰⁰
	14"	250'	250'		4. ²⁵ /lf	1062. ⁵⁰
	15"	1070'	1070'		5. ⁰⁰ /lf	5350. ⁰⁰
	18"	2060'	2060'		6. ⁵⁰ /lf	13390. ⁰⁰
OPEN DITCH	—	1570'	1570'		19. ⁵⁵ /lf	30693. ⁵⁰
ARM 6 - TILE	7"	370'	370'		2. ⁰⁰ /lf	740. ⁰⁰
ARM 5 - TILE	5"	500'	500'		1. ⁰⁰ /lf	500. ⁰⁰
ARM 4 - TILE	2x7"	1692'	1692'		2. ⁰⁰ /lf	6768. ⁰⁰
ARM 1 - TILE	2x7"	1466'	1466'		2. ⁰⁰ /lf	5864. ⁰⁰
	3x7"	1500'	1500'		2. ⁰⁰ /lf	9000. ⁰⁰
	5x7"	1627'	1627'		2. ⁰⁰ /lf	16270. ⁰⁰

Sum: _____

Final Report: _____

Comments:

**Gasb 34 Footages for Historical Cost
Drain Length Log**

Drain-Improvement: SYLVESTER GWINN - CONTINUED

Drain Type:	Size:	Length ()	Length (DB Query)	Length Reconcile	If Applicable	
					Price:	Cost:
ARM 1 - TILE	7x7"	280'	280'		2.00/lf	1120.00
	4x7"	514'	514'		2.00/lf	4112.00
ARM 2 - TILE	7"	428	428'		2.00/lf	856.00
	2x7"	710'	710'		2.00/lf	2840.00
ARM 3 - TILE	7"	273'	273'		2.00/lf	546.00

Sum: 18410' 18410' \$113692.00

Final Report: _____

Comments:

Monday Sept 18

086 Pl 70

1882

13 Day.

Hamilton Circuit Court, September.

Term, 1882

Catharine George et al. Report of Rattliff's publication.
No 5218.

Mason Brooks. et al. Come now the parties and by their attorneys and the depositions of Rattliff's are published.

In the matter of the Petition of Benjamin Dickover et al. Report of Commissioners
No 5237. Drainage.

Come now the Drainage Commissioners of Hamilton County Indiana and present to the court their report in this behalf as follows.

To the Honorable Judge of the Hamilton Circuit Court:
The undersigned, Commissioners of Drainage, to whom was referred the petition of Benjamin Dickover, Peter Robinson and John E Driver for the drainage of North East quarter of the North West quarter of section 21 Township 20. North Range 4. East. also the North West quarter of the North West quarter of said section 21 township and range also the North East quarter of the South East quarter of section 17 in said township and range also 32 acres off the South end of the South East quarter of the North East quarter of said section 17 same section township and range. Also the North West quarter of the South West quarter of section 16 same township and range also 20 acres off the West side of the North East quarter of the South West quarter of said section 16 same township and range also the South West quarter of the North West quarter of said section 16 same township and range. Also the North West quarter of the North West quarter of said section 16 same township and range. of said township and range. respectfully report that they have inspected personally all the lands described in said petition, and all other lands liable to be affected by the construction of the proposed work and are of the opinion that the proposed drainage will improve the public health of the neighborhood will benefit three or more public highways and will be of public utility in the county and that the same can be accomplished at an expense less than the aggregate benefit to be

Monday Sept 18th
 13 Day. Hamilton Circuit Court, Sept

1887
 Term, 1882

lands to be affected thereby, and after causing the necessary surveys and examinations to be made they determine that the method of drainage should be as follows to wit: By the construction of a ditch commencing 42 rods west and 24 rods north of the South East corner of the North East quarter of section 17 Township 20 North Range 4 east, and running thence $N 44^{\circ} E$ 900 feet, thence $N 84^{\circ} E$ 600 feet, thence $S 80^{\circ} E$ 400 feet, thence $S 64^{\circ} E$ 400 feet, thence $S 45\frac{1}{2}^{\circ} E$ 400 feet, thence $S 49^{\circ} E$ 900 feet, thence $S 42^{\circ} E$ 615 feet, thence $S 88\frac{1}{2}^{\circ}$ feet, thence $S 65^{\circ} E$ 700 feet, thence $S 50\frac{1}{2}^{\circ} E$ 600 feet, thence $S 43^{\circ} E$ 900 feet, thence $S 28\frac{1}{2}^{\circ} E$ 800 feet, thence $S 12^{\circ} N$ 500 feet and terminates 950 feet South and 620 feet West of the North East corner of section 21 Township 20 North Range 4 east. Also by the construction of Arm No 1 to said ditch commencing 15 feet South of the South West corner of the South East quarter of section 17 Town 20 Range 4 E. and running thence $S 45^{\circ} E$ 1000 feet, thence $S 48^{\circ} E$ 300 feet thence East 500 feet, thence $N 81^{\circ} E$ 400 feet, thence $N 56^{\circ} E$ 700 feet thence $N 60^{\circ} E$ 300 feet, thence $N 78^{\circ} E$ 675 feet, thence $S 39^{\circ} E$ 925 feet, thence East 100 feet, thence $N 41^{\circ} E$ 300 feet thence $N 57\frac{1}{2}^{\circ} E$ 421 feet and terminating in the main ditch 10 feet below Stake 53.

Also by the construction of arm No 2 to said ditch commencing 491 feet West and 15 feet South of the South East corner of the South West quarter of section 16 Township 20 North Range 4 East, and running thence $N 60^{\circ} E$ 420 feet thence North 450 feet and entering Arm No 27 feet below stake 48.

Also by the construction of arm No 3. Commencing 65 feet West and 15 feet South of the South East corner of the South West quarter of section 16 Township 20 North Range 4 east, and running thence $S 30^{\circ} N$ 273 feet and enters Arm No 2. 28 feet below Stake 4.

Also by the construction of Arm No 4. to said ditch commencing 14 rods east of the South West corner of the South East quarter of the North East quarter of section 16. Township 20 North Range 4 east, and running thence $S 24\frac{1}{2}^{\circ} N$ 850

Monday Sept 18th
 13 Day. Hamilton Circuit Court, Sept

Term, 1887.

thence S 28° W. 550 feet, thence S 29° W. 792 feet and terminating in the main ditch at section stake 57.

Also by the construction of an arm No 5. to said ditch commencing 55 rods North and 50 rods East of the South East of the South West quarter of section 16 Township 20 North Range 4 East and running thence S 10° W. 500 feet and entering the main ditch at stake 53.

Also by the construction of arm No 6 to said ditch commencing 18 rods East of the South West corner of the North East quarter of the South East quarter of the North West quarter of section 17 Township 20 North Range 4 East running thence S 88° W. 370 feet and terminating in the main ditch at stake 33.

They further determined that the main ditch and the several branches thereof should be tiled as follows to wit:

That the main ditch should be tiled with one tier of six inch tile from the beginning of said ditch to 900 feet from said beginning and from 900 feet from said beginning to 3300 feet from said beginning said ditch should be tiled with two tiers of seven inch tile and from 3300 from said beginning to 3700 feet from said beginning said ditch should be tiled with three tiers of seven inch tile that the remainder of said main ditch should be an open ditch as herein after provided. The arm No 1. of said ditch should be tiled with two tiers of seven inch tile from the beginning of said arm to 1700 feet from said beginning and with three tiers of seven inch tile from 1700 feet from said beginning to 3200 feet from said beginning and with five tiers of seven inch tile from 3200 feet from said beginning to 4827 feet from said beginning and with seven tiers of seven inch tile from 4827 feet from the beginning of said arm to the terminus of the same. That arm No 2. to said ditch should be tiled with one tier of seven inch tile from the beginning of said arm to 428 feet from said beginning and with two tiers of seven inch tile from 428 feet from the beginning of said arm to 1138 feet from said beginning.

That Arm No 3. should be tiled with one tier of seven inch tile throughout.

That arm No 4 should be tiled with two tiers of seven inch tile throughout.

That arm No 5 should be tiled with one tier of six inch tile throughout.

Monday Sept 18 1882
 13 Day. Hamilton Circuit Court, Sept. Term, 1882

That Arm No 6 to said ditch should be lined with one tier of seven inch tile throughout.
 The following is a tabular statement of the depths of cut and widths at the bottom and at the top at the beginning and the terminus of said ditch and the various arms thereof, and also the number of cubic yards of earth to be removed from each section of 100 feet of said ditch the estimated cost per cubic yard of removing the same the cost per section of 100 feet, the total number of cubic yards of earth to be removed and the total cost of removing the same, all measurements of depths and widths being in feet and tenths of feet.

No Station	Depth of cut	Width at bottom	Width at top	No of ft	Cost per cut per section	No Station	Depth of cut	Width at bottom	Width at top	No of ft	Cost per cut per section
0	3.5	1.0	1.0			24	2.5	1.5	1.5	16	160
1	3.1	1.0	1.0	13	130	25	2.5	1.5	1.5	15	150
2	2.5	1.0	1.0	11	110	26	2.5	1.5	1.5	15	150
3	2.7	1.0	1.0	10	100	27	2.9	1.5	1.5	16	160
4	3.0	1.0	1.0	11	110	28	3.1	1.5	1.5	17	170
5	3.8	1.0	1.0	13	130	29	3.2	1.5	1.5	18	180
6	3.5	1.0	1.0	14	140	30	3.2	1.5	1.5	18	180
7	3.2	1.0	1.0	13	130	31	3.1	1.5	1.5	18	180
8	3.9	1.0	1.0	14	140	32	3.3	1.5	1.5	18	180
9	3.7	1.0	1.0	14	140	33	3.2	1.5	1.5	19	190
10	3.4	1.5	1.5	18	180	34	3.4	2.3	2.3	27	270
11	3.3	1.5	1.5	19	190	35	3.6	2.3	2.3	28	280
12	3.2	1.5	1.5	19	190	36	3.3	2.3	2.3	28	280
13	3.5	1.5	1.5	19	190	37	4.0	2.3	2.3	60	750
14	4.1	1.5	1.5	21	210	38	3.8	1.0	8.6	72	900
15	3.5	1.5	1.5	21	210	39	3.3	2.0	2.6	60	750
16	3.0	1.5	1.5	20	200	40	3.7	2.0	8.4	58	725
17	3.0	1.5	1.5	18	180	41	3.7	1.0	8.4	64	800
18	2.8	1.5	1.5	18	180	42	4.3	10.6	7.4		925
19	2.4	1.5	1.5	18	150	43	3.5	6.0	8.0	7.0	875
20	3.0	1.5	1.5	18	180	44	4.0	6.0	9.0	7.0	875
21	3.4	1.5	1.5	18	180	45	4.3	1.0	9.6	7.0	950
22	3.5	1.5	1.5	18	180	46	4.3	2.0	9.6	8.4	1050
						47	4.7	2.0	10.8	7.6	1200

THE GLOBE-WERNICKE LEGAL WRAPPER—Patented Feb. 11, 1890—FIRST QUALITY.

Directions—Elevate the metal points—attach the manuscript—then bend the points down flat—dampen the gummed flap and stick it down—fastens the points and holds the metal.

27
100
200
5000

REPORT
OF H. L. FINDLEY CO. SURVY,
ON,
Sylvester GWINN
DITCH

Set for hearing on
the 10th day November 1906,

Accepted for filing
at the Hamilton County
Recorder's Office
at Hamilton, Ind.
City of Hamilton
Nov 16 1906
Wm. H. Hays, R. H.

FILED

OCT 24 1906

This copy printed from the Digital Archive of the Hamilton County Surveyor's Office; One Hamilton Co. Square, Ste. 188, Noblesville, In 46060
W. H. Hays
Aud. Hamilton Co.

STATE OF INDIANA, | IN THE COMMISSIONERS COURT
 | SS
HAMILTON COUNTY, |

IN THE MATTER OF THE | NO. _____
SYLVESTER GWINN, DRAIN. |

REPORT OF H. L. FINDLEY, COUNTY SURVEYOR.

TO THE AUDITOR OF HAMILTON COUNTY, INDIANA.

The undersigned surveyor of Hamilton County, to whom was referred the above entitled petition for Drainage on the 11th day of September, 1906, would respectfully report that on account of a large amount of work on hand, I was unable to make the surveys and report within the 30 days as required in your order; but did on the 22nd day of October, 1906, made all necessary surveys and personal inspection of land described in said petition and all lands and Highways affected by the proposed drain, and that I would respectfully report as follows:--

That the drainage in said petition ask for is practicable, that said proposed drain when completed will improve the public health and will be of public utility and there will be three (3) or more public highways benefitted. I would further report that the cost of construction, damages and expenses of affecting the proposed drainage, will be less than the benefits to the owners of the land likely to be benefitted by the proposed drainage, and the said proposed drainage when completed will not be over two (2) miles in length and the cost of construction, exclusive of the cost of the tile, will not exceed Three Hundred (\$300.00) Dollars, and that I am not related in any way to any of the parties, assessed for benefits on said drain.

L O C A T I O N .

L O C A T I O N .

That the best and cheapest method by which said drainage can be accomplished is by a tile drain, beginning at a point ⁶⁷⁵42 rods west and ²⁹⁶24 rods north of the southeast corner of the northeast quarter of Section 17, township 20 North, Range 4 East, running thence North 44° East 900 feet, thence North 81° East 600 feet, thence South 86° East 400 feet, thence South 64° East 400 feet, thence South 45½° East 400 feet thence South 49° East 900 feet, Thence South 42° East 615 feet, thence South 585 feet; thence South 65° East 700 feet , thence South 50½° East 600 feet; thence South 43° East 900 feet, thence South 28½° East 800 feet, thence South 12° West 500 feet, thence South 40° West 200 feet, thence South 45° East 130 feet, thence South 70 feet, thence South 40° West 350 feet, and terminating at a point 980 feet west and 1480 feet South of the Northeast corner of Section 21, Township 20 North, range 4 East, in Hamilton County, State of Indiana.

R E Q U I R E M E N T S .

Said ditch to consist of one row of 6 inch tile from Station 0 to Station 9 and 2 rows of 7 inch tile from Station 9 to Station 33 and 3 rows of 7 inch tile from Station 33 to Station 37 + 40 all of which are in place and accepted as sufficient and made a part of the Sylvester Gwinn Ditch, and one row of 12 inch drain tile from Station 37 + 40 to Station 41, ~~and~~ one row 14 inch drain tile from Station 41 to Station 43 + 50, ~~and~~ one row of 15 inch drain tile from Station 43 + 50 to Station 54 + 20 ~~and~~ one row of 18 inch drain tile from Station 54 + 20 to Station 74 + 70 ~~and~~ one row of 18 inch sewer pipe from Station 74 + 70 to Station 74 + 80 and an open drain two feet wide in the bottom with side slopes 1 to 1 or 45° slope, from Station 74 + 80 to Station 90 + 50 or terminus.

R E T A I N I N G W A L L .

At Station 74 + 80 to be constructed a stone retaining wall, dimensions 20' X 5' X 2' feet. Said wall to be built from rock faced range rubble laid up in mortar made, one part Portland Cement and 3 parts good

sharp sand, and so constructed as to receive the tile at proper grade 18 inches above base of wall, said wall to be covered with concrete coping 3 inches thick made of one part Portland Cement and 5 parts sand and gravel and so constructed as to extend over 2 inches on all sides.

C A T C H B A S I N .

At Station 37 + 40 to be constructed a catch basin dimension 6 feet deep, 3 feet diameter, inside, and 9 inch wall and be built from hard burnt brick laid up in mortar and made one part Portland Cement and 3 parts good shape sand, and said basin to be plastered on the outside with mortar of same description as aforesaid, before being filled and said basin to be covered with an iron ring and the open cover of the Elwood Iron Works pattern, diameter of cover 20 inches.

FILLING DITCH, LAYING TILE AND DEADENING.

All tile used in the construction of said ditch to be first class in every respect and to be laid in ditch at proper grade as shown by profile hereto attached and marked Exhibit "B" in a true line with joints well matched and to be left uncovered until inspected and accepted by the Superintendent of construction, after being accepted the tile to be covered with earth to a depth of 24 inches, all bushes and briars to be cut and all trees deadened for a distance of 20 feet on each side of ditch.

GENERAL SPECIFICATIONS:---

*

Length of ditch	9050 feet.
Length of tile accepted	3740 feet.
Length of new tile	3740 feet.
Length of open ditch	1570 feet.

FALL OF ESTABLISHED GRADE.

From Station 0 to Station 37 + 40 as original constructed.
 From Station 37 + 40 to Station 55 25/100 to each 100 feet.
 From Station 55 to Station 75 13/100 to each 100 feet.

From Station 75 to Station 90 + 50 10/100 to each 100 feet.

Drop in grade of 35/100 at Station 74 + 80

TILE CONNECTIONS:

Tributary drain to be connected up in first class manner to Main Ditch at following places at Station 37 + 40 three 7 inches tile drain and 5 inch tile drains to be connected into catch basin. At Station 41 one 7 inch tile, 44 feet of 7 inch tile drains needed, at Station 44 + 25 one 5 inch tile drain, 8 feet of 5 inch tile needed. At Station 48 + 60, one 5 inch tile drain, 8 feet needed, At Station 50 + 30, one 5 inch tile drain 10 feet needed; At Station 51 + 60, one 5 inch tile drain 16 feet needed; At Station 54 + 24, four 7 inch tile drains, 50 feet needed; At Station, 54 + 40 three 7 inch tile drain, 40 feet needed; At Station 58 + 36 two 7 inch tile drains, 60 feet needed; At Station 62 + 60 one 5 inch tile drain, 16 feet needed; At Station 64 + 80 one 5 inch tile drain, 10 feet needed; At Station 67 one 5 inch tile drain, 10 feet tile needed; At Station 74 + 50 one 7 inch tile drain, 16 feet tile needed.

All connections, and tile to be furnished by the contractor and work to be done and filling made under the supervision of the Superintendent of Construction.

At Station 54 + 30 and Station 54 + 40 to be constructed connections boxes in line of ditch, dimension of each box to be 4 feet long, 2 feet wide and 2 feet deep inside measurement, same to be constructed of hard burnt brick laid up in mortar made of one part Portland Cement and 3 parts good shappe sand. Saidboxes to have 9 inch walls and floor one brick thick in bottom and to be covered with concrete slab, three inches thick and 5½ feet long and 3½ feet wide, said lide or cover to be made of concrete made one part Portland Cement and 5 parts sand and gravel, and to be reinforced with 8 number 6 wire laid length wise and 11 number 6 wires laid cross-ways in each slab. Slabs to be made in suitable forms and let stand until concrete is thoroughly set and then place over connection boxes .

X

ESTIMATED COST .

688 cubic yards excavations	\$ 137.20
460 feet 12 inch drain tile	46.70
250 feet 14 inch drain tile	37.50
1070 feet 15 inch drain tile	180.55
2050 feet 18 inch drain tile	563.25
10 feet 18 inch Sewer tile	6.00
1 Stone retaining wall 20 X 5 X 2	30.00
At Station 37 + 40 one catch basin and iron top	15.00
At Station 54 + 30 and 50 + 40 two connection boxes	15.00
88 feet 5 inch drain tile for connections	2.00
210 feet 7 inch drain tile for connections	8.60
Making connections of tile	30.00
2 feet 12 inch Sewer pipe	1.00
Laying tile, filling ditch, deadening and clearing	72.00
	<hr/>
Total	\$1,144.80

Exhibit "B"

PROFILE PAPER.

Sylvester Guinn Ditch

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.
27+40	2.58					
38	3.23			10		
39	4.76			17		
40	3.87			14		
41	2.33			14		
B.M.	ELE. 50.00	Hickory Tree		41+25		
42	5.62			14		
43	4.60			14		
44	5.59			13		
45	5.64			10		
46	5.73			10		
47	5.26			10		
48	7.31			11		
49	7.91			11		
50	5.73			12		
51	5.84			13		
52	6.10			13		
53	6.22			13		
54	6.60			12		
55	5.55			12		
56	5.88			12		
57	5.94			12		
58	6.91			12		
59	7.02			12		
60	5.37			13		
61	5.43			13		
62	6.10			14		
63	2.92			15		
64	5.07			15		
65	5.04			14		
66	5.15			13		

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.
67	6.16			12		
68	5.65			11		
69	5.75			11		
70	5.59			11		
71	5.31			11		
72	5.07			11		
73	5.16			10		
74	4.30			11		
74+80	{ 3.55 3.90	END OF TILE - Stone Wall - 20 x 5 x 2 2-ft				
75	5.78		"	16		
76	6.04		"	14		
77	3.23		"	13		
78	4.99		"	13		
79	4.63		"	13		
80	3.95		"	11		
81	3.66		"	10		
82	4.46		"	10		
83	4.09		"	12		
84	2.12		"	12		
85	3.35		"	12		
B.M.	E.L.E. 4218	Red Oak. 85+50				
86	2.63		"	15		
87	1.90		"	13		
88	1.93		"	14		
89	1.77		"	28		
90	.97		"	16		
90+50	.24		"	8		

No.	NAMES.	DESCRIPTION OF LANDS.	Section.	Township.	Range.	Acres Assessed.		Acres Benefited.		Am't of Assess't.		TOTALS.	
						Acres.	Hdths.	Acres.	Hdths.	\$	Cts.	\$	Cts.
1.	John Mc Gill	PK N 1/2	NE 1/4	21	20	4	20			20	00	20	00
2.	John W. Noble Do.	NE.	NW.	21	20	4	40			65	00		
		PK NW.	NW.	21	20	4	35			35	00	100	00
3.	Sarah E. Ridge.	PK NE.	NE	20	20	4	4			4	00	4	00
4.	Julia Devaney.	PK NW.	NE	20	20	4	6			6	00	6	00
5.	Stephen Morarity Do.	PK NW.	NE	20	20	4	5						
		PK SW.	SE	17	20	4	15			20	00	20	00
6.	Albert Langoff, Est	PK SE.	SE	17	20	4	35			35	00	35	00
7.	Henry White	PK SE.	SE	17	20	4	35			35	00	35	00
8.	A. V. Wallace. Do Do Do Do	PK NE.	SE	17	20	4	35			35	00		
		PK SE.	NE	17	20	4	25			25	00		
		PK NE.	NE	17	20	4	2			2	00		
		PK NE.	SW	16	20	4	20			20	00		
		NW.	SW	16	20	4	40			60	00	142	00
9.	Wesley Roberts	PK N 1/2 NE.	NE	17	20	4	6			6	00	6	00
10.	J. A. Roberts	PK E 1/2 NE.	NE	17	20	4	5			5	00	5	00
11.	Henry Baritz. Do	SW.	NW	16	20	4	40			40	00		
		PK NW.	NW	16	20	4	20			20	00	60	00
12.	Rosa Driver Do.	PK NE.	NW	16	20	4	35			35	00		
		PK SE.	NW	16	20	4	10			10	00	45	00
13.	Peter Bergstorm	PK SE.	NW	16	20	4	30			50	00	50	00
14.	Sarah Roberts	PK E 1/2 NE.	SW	16	20	4	20			80	00	80	00

No.	NAMES.	DESCRIPTION OF LANDS.	Section.	Township.	Range.	Acres Assessed.		Acres Benefited.		Am't of Assess't.		TOTALS.	
						Acres.	Hdths.	Acres.	Hdths.	\$	Cts.	\$	Cts.
15.	Thomas Mundell	SW.	SW.	16	204	40				40	00		
	Do.	SE.	SW.	16	204	40				80	00	120	00
16.	Anna K. Driver	PN 1/2	NE 1/4	16	204	5				5	00	5	00
17.	C. B. Scherer.	PN 1/2	NE	16	204	50				70	00	70	00
18.	Sylvester Quinn	NW.	SE	16	204	40				160	00		
	Do	SW.	SE	16	204	40				160	00		
	Do.	NE.	SE	16	204	40				120	00		
	Do.	PN SE.	SE	16	204	25				35	00	475	00
19.	Jesse Devaney.	PN NE.	NE	20	204	6				6	00	6	00
20.	Jackson Township.	Benefit to Highways											
	Do	N & S thro cent.		16	204					45	00		
	Do.	N & S between		16	204					5	00	50	00
21.	Hamilton County.	Benefit to Arcadia											
		& Bosleytown Gravel Road											
		between E & W. 17/20		16	204					40	00	40	00
				17	204								
				21	204								

7/317.50

STATE OF INDIANA, |
 |
HAMILTON COUNTY, |
 |

IN THE MATTER OF THE |
 |
SYLVESTER GWINN, DRAIN. |

NO.

The undersigned Surveyor of Hamilton County, State of Indiana, to whom was referred the above entitled petition for report, after being first duly sworn upon his oath, says that he personally examined each track of land assessed for benefits and injuries in the foregoing report, and that he has 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 benefitted or injured by said proposed drain; that the above and foregoing report is true in substance and in fact as I verily believe.

A. L. Findley

Surveyor of Hamilton County.

Subscribed and sworn to before me this 24th day of October, 1906.

W. C. Cowgill

Auditor of Hamilton County.