

**Source Document Log**  
**Source Document Discrepancy Log**

Drain: O.F. BEESON

Main/Arm Name	Document Name	Document ID	Info From Document	If Applicable	
				Document w/ Discrepancy	Description of Discrepancy
MAIN	VIEWER'S REPORT DRAIN SUMMARY	4-17-1923			

**Drain:** OF BEESON  
**Improvement:** \_\_\_\_\_  
**Operator:** J. LIVINGSTON  
**Date:** 10-16-03

**GIS Drain Input Checklist**

- Digitize & Attribute Tile Drains N/A
- Digitize & Attribute Storm Drains N/A
- Digitize & Attribute SSD N/A
- Digitize & Attribute Open Ditch 10-16 jwf
- Sum drain lengths & Validate 10-16 jwf
- Enter Improvements into Posse N/A
- Enter Drain Age into Posse 10-16 jwf
- Sum drain length for Watershed in Posse 10-16 jwf
- Stamp Plans N/A
- Pull Source Documents for Scanning 10-16 jwf

QC'd Summary - OK ✓ Slim

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

Drain-Improvement: O.F. BEESON DRAIN

Drain Type:	Size:	Length ( )	Length (DB Query)	Length Reconcile	Price:	Cost:
OPEN DITCH	—	23590'	23590'		19.53/LF	461184.50

Sum: 23590' 23590' 461184.50

Final Report: \* 29040

Comments:  
\* VIEWER'S REPORT INCLUDES APPROXIMATELY 5450' OF OPEN DITCH  
IN TIPTON COUNTY, WHICH WAS NOT INCLUDED IN THE ABOVE  
CALCULATIONS.

O.F. BEESON

DESCRIPTION

Beginning 168 feet west and 13 feet south of the NE corner of the NW $\frac{1}{4}$  of the NE $\frac{1}{4}$  of the section 36-21N-5E. Thence south 12° 57 min. west to Sta 4+73, thence 59° 14 min. right to Sta 5+75, thence 43° 34 min. left to Sta 7, thence 25° 10 min. left to Sta 9+45, thence 28° 23 min. left to Sta 19+19, thence 27° 56 min. right to Sta 35, thence 1° left to Sta 40+65, thence 5° 39 min. left to Sta 42+90, thence 5° 22 min. right to Sta 50, thence 12° 22 min. left to Sta 54+67, thence 8° 23 min. left to Sta 61+35 thence 31° 42 min. left to Sta 66+55, thence 23° 55 min right to Sta 74+57, thence 6° 35 min. left to Sta 76+80, thence 33° 50 min. right to Sta 80+28, thence 46° 8 min. left to Sta 82+10, thence 20° 35 min. right to Sta 83, thence 32° 22 min, right to Sta 92+80, thence 19° 34 min. right to Sta 93+85, thence 51° 45 min. right to Sta 94+60, thence 76° 6 min. left to Sta 100+85, thence 45° 23 min. right to Sta 104, thence 16° 19 min. left to Sta 108+20, thence 5° 35 min. right to Sta 114 +80, thence 47° 49 min. right to Sta 116+67, thence 62° 59 min. left to Sta 123+13, thence 16° 20 min. left to Sta 128+90, thence 69° 1 min. right to Sta 131+32, thence 75° 10 min. left to Sta 135+55, Thence 19° 53 min. right to Sta 138+72, thence 6° 49 min. right to Sta 140+95, thence 26° 24 min, left to Sta 152+94, thence 8° 58 min. right to Sta 160+30, thence 1° 20 min. right to Sta 162 82, thence 25° 23 min. right to Sta 167, thence 1° 3 min. right to Sta 169+80, thence 24° 32 min. left to Sta 173, thence 3° 14 min. right to Sta 176, thence 13° 26 min. right to Sta 185, thence 9° 30 min. left to Sta 187, thence 13° 12 min. left to Sta 197, thence 8° curve to Sta 199, thence tangent to Sta 209+67, thence 43° 16 min. left to Sta 218+67 thence 17° 30 min. left to Sta 239+72, thence 45° left to Sta 242, thence 24° right to Sta 243, thence 42° 19 min, right to Sta 254+50, thence 44° 27 min. right to Sta 255+95, thence 30° right to Sta 256, thence 5° curve to Sta 261, Thence tangent to Sta 268, thence 27° and 4 min. left to Sta 279+96, thence 41° 50 min. Right to Sta 285+47, thence following the old channel in a south-westerly direction to Sta 290 40 at a point 322 feet south of the southwest corner of the east  $\frac{1}{2}$  of the southwest  $\frac{1}{4}$  of section 24-20-5.  
29,040 feet of open

Tipton co./Cause No. #20109  
O. Book Pages 73,74,75  
Check Carpenter and Hobbs Ditch.

April 7, 1923 - Petition for Drainage  
August 21-28, 1924 - Proof of Publication

STATE OF INDIANA )

HAMILTON COUNTY )

( SS

IN HAMILTON *Circuit* COURT.

IN THE MATTER OF THE PETITION

OF *O. F. Beeson et al.*

FOR DRAINAGE

Report of the Drainage Commissioners and Engineer,

To the Honorable

*Judge*

Hamilton County.

We the undersigned Commissioners of Drainage and the Engineer, to

whom the above entitled petition for Drainage of certain lands, in

*White River Township, Hamilton County, Indiana,*

Le *& Madison Township, Tipton County, Indiana,*

42 was referred,

7

4

We would respectfully report that we met on the line of said proposed

of said *O. F. Beeson*, Drain, on the *7th* day

of *April* 1923, qualified and proceeded to view said Drain and

lands affected thereby.

After a careful investigation of the conditions of said Drain, we are

of the opinion that said Drain should be ~~repaired~~ <sup>reconstructed</sup> ~~done~~, and in the manner

set out below in this report and that the same when completed will

improve the public health and will reclaim certain lands, and will be

of public utility, and will benefit several highways, also that the

cost of construction and repair, damages and expenses of effecting

said Drain will be less than the benefits to the lands effected by

said drainage.

That we have definitely 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 notes and bounds, courses, distances, descriptions and guides, and Bench Marks, including arms and branches so as to provide for a complete outlet for the Drainage of said lands effected by said proposed work; that we have divided the Ditch and branches into sections of not more than 100 feet in length by setting stakes at each 100 feet.

## LOCATION.

O.F. Beeson, Drain.

Beginning 168 feet West and 13 feet South of the Northeast corner of the Northwest of Northeast quarter of Section 36, Township 21 North, Range 5 East.

Thence South 12 degrees and 57 minutes West to Station 4+73 ; Thence  
 Thence 59 degrees and 14 minutes Right to Station 5+75; Thence 43 degrees  
 and 34 minutes Left to Station 7; Thence 25 degrees and 10 minutes Left  
 to Station 9+45; Thence 28 degrees and 23 minutes Left to Station 19+19;  
 Thence 27 degrees and 56 minutes Right to Station 35; Thence 1 degree  
 Left, to Station 40+65; Thence 5 degrees and 39 minutes Left, to Station  
 42+90; Thence 5 degrees and 22 minutes Right to Station 54+67; <sup>50' Thence 12° 22' Lt to Sta</sup> ~~Thence 69~~  
~~degrees and 15 minutes Right to Station 61+35;~~ <sup>Thence 8° and 23' Left to Station</sup> Thence 31 degrees and 42  
 minutes Left, to Station 66+55; Thence 23 degrees and 55 minutes Right to  
 Station 74+57; Thence 6 degrees and 35 minutes Left, to Station 76+80;  
 Thence 33 degrees and 50 minutes Right, to Station 80+28; Thence 46 degrees  
 and 8 minutes Left to Station 82+10; Thence 20 degrees and 35 minutes Right  
 to Station 83; Thence 32 degrees and 22 minutes Right to Station 92+80;  
 Thence 19 degrees and 34 minutes Right, to Station 93+85; Thence 51 degrees  
 and 45 minutes Right to Station 94+60; Thence 76 degrees and 6 minutes  
 Left to Station 100+85; Thence 45 degrees and 23 minutes Right to Station  
 104; Thence 16 degrees and 19 minutes Left to Station 108+20; Thence 5  
 degrees and 35 minutes Right to Station 114+8; Thence 47 degrees and 49  
 minutes Right to Station 116+67; Thence 62 degrees and 59 minutes Left to  
 Station 123+13; Thence 16 degrees and 20 minutes Left to Station 128+90  
 Thence 69 degrees 1 minute Right to Station 131+32; Thence 75 degrees &  
 10 minutes Left to Station 135+55; Thence 19 degrees and 53 minutes Right  
 to Station 138+72; Thence 6 degrees and 49 minutes Right to Station 140+95;  
 Thence 26 degrees and 24 minutes Left to Station 152+94; Thence 8 degrees  
 and 58 minutes Right to Station 160+30; thence 1 degree and 20 minutes  
 Right to Station 162+82; Thence 25 degrees and 23 minutes Right to Station  
 167; Thence 1 degree and 3 minutes Right to Station 169+80; Thence 24  
 degrees and 32 minutes Left to Station 173; Thence 3 degrees and 14 minutes  
 Right to Station 176; Thence 13 degrees and 26 minutes Right to Station  
 185; Thence 9 degrees and 30 minutes Left to Station 187; Thence 13 degree  
 and 12 minutes Left to Station 197; Thence 8 degree Curve to Station 199;

Continued,

LOCATION,

O.F. Beeson Drain.

Thence Tangent to Station 209+67; Thence 43 degrees and 16 minutes Left to Station 218+69; Thence 17 degrees and 30 minutes Left to Station 239+72; Thence 45 degrees Left to Station 242; Thence 24 degrees Right to Station 243; Thence 42 degrees and 19 minutes Right to Station 254+50; Thence 44 degrees and 27 minutes Right to Station 255+95; Thence 30 Degrees Right to Station 256; Thence 5 degree Curve to Station 261; Thence Tangent to Station 268; Thence 27 degrees and 4 minutes Left to Station 279+96; Thence 41 degrees and 50 minutes Right to Station 285+47; Thence Following the old channel in a Southwesterly direction to Station 290+40 at a point 322 feet South of the Southwest corner of East half of Southwest quarter of section 24-20-5.

At or near Station 45, there shall be a connection made of a Public 18" Tile Drain that now ends in the old channel 250 feet to left of Station 44, and said connections to be made by excavating trench and laying therein to the proper grade one row of 18" drain tile,

Also at or near Station 157 +60, There shall be a connection made of Two Tiles, *that now ends in the old channel, 198 feet to the Right of Station 157+60* said connection to be made by excavating trench and laying

therein to the proper grade, one row of 14" Drain Tile,

*Also at station 268, Connection made of Public Tile Drain, to New channel, about 148' of 20" tile (same as above)*

The first 10 outlet tile, shall be encased in Two inches of concrete around their entire outer surface, after the tiles are thus laid and inspected by the Engineer, the trenches shall be filled to a depth of Two feet over the tiles and left to settle for a period of Two weeks or longer as the Engineer may direct, then after said fill has taken the satisfactory settlement the trench shall be filled full, and where the trench does not furnish sufficient amount of material to cover the tile, the contractor will be required to borrow dirt to make such fills and in such cases the tiles shall be covered to a depth of at least two feet and the fill shall extend four feet on each side of the tiles,

In no case must the tile be covered with sand without other material be being first used, and in no case will boulders or heavy rock be allowed in the filling that may in time come in contact with the tile, and the contractor must assume all risks from caving -in of the ditch, and when each drain is complete it must be free from sand and mud before it will be received and paid for in full.

In the Tile portions of these drains, the ditch to be dug along one side of the line of Survey stakes, and sufficient distance from, to not disturb the stakes, and shall be cut in a straight and neat manner. In taking out the last draft the blade must not go deeper than the ~~gxx~~ grade line. The ditch must be cut accurately and truly to grade at the depths 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 line, free from irregular cracks, the piece being turned about until the upper side closes unless there is sand or 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 batts or other suitable material.

When making turns or by other unvoidable reasons, a crack of  $\frac{1}{4}$  inch or more is necessarily left, it must be securely covered with broken pieces of the tile, or by other indestructable material.

Junctions with branch lines must be carefully and securely made.

It is the opinion of the Engineer and Viewers that the Culvert over said Drain at Station 28, is an obstruction to said Drainage, and should be removed.

That the other Bridges spanning this Drain are considered sufficient and must not be melisted in anyway.

The fences if necessary to remove same in the process constructing said drains, must be replaced and braced sufficiently to leave them in as good condition as they were before removal.

The work of constructing said Drain and the materials furnished for said construction shall conform in detail to these specifications, and the plans and profiles on file in the County Surveyors Office, and be subject to rigid inspection and to the approval of the Superintendent of construction.



Said Ditch to be constructed by excavating all the earth, mud, slush, boulders, rocks and stones from the bed of said Ditch, to the depth and width shown on the tabulated statements of cuts and widths,

Said tabulated statement is hereby made a part of this report.

All materials excavated shall be equally distributed on both banks by alternating the lifts, and shall be deposited not nearer than Four feet from the break of the banks ( meaning the line as indicated by the slope with the general elevation of the ground ) Said materials not to be left in heaps or piles,

And where the Ditch crosses the Old channel, the earth excavated from the New ditch, shall be used to make a levee on the lower side of the line of ditch across said Old channel, to prevent overflow from New channel down the Old channel.

Said levees shall be made by the contractor, and shall be to the height of two feet above the natural ground of the abutting banks of said New ditch, and Four feet wide on top.

Said ditch shall be cut true to the line of widths, and grade given by this report, and shall have side slopes of 1 to 1 or 45 degrees.

All trees, stumps, briars, and weeds to be cut, grubbed and removed from the banks for a distance of two rods on each side from the center line of the ditch.

The fall of the established grade is  $14/100$  feet per 100 feet from Station 9 to Station 140, then  $17/100$  <sup>feet per 100 feet</sup> from Station 140 to Station 170, and  $13/100$  <sup>feet per 100 feet</sup> from Station 170 to Station 225, and  $17/100$  <sup>feet per 100 feet</sup> from Station 225 to Station 280, and  $15/100$  <sup>feet per 100 feet</sup> from Station 280 to Station 290.

The Initial Bench Mark is the Top of the outer end of the Northwest Wing of a Concrete Bridge, The center line of said Bridge being at Station 138 + 72.

## CONCRETE WORK.

Unless otherwise 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 to be neatly constructed from strong materials, and shall be true to lines, dimensions, and shape given, and in accordance with the plans hereto attached, and on file in the Auditors Office for all the different structures.

Sta.	Cut.	Width Bottom.	Width Top.	Cu.Yds.
0	5.21	2.50	12.92	
Mud	2.95			
1.	4.73	2.50	11.94	52
"	2.58			
2.	5.19	2.50	12.88	52
"	2.47			
3.	4.83	" "	12.16	48
"	2.38			
4	4.61	" "	11.72	45
"	2.13			
5.	4.67	" "	11.84	40
"	2.05			
6.	6.63	" "	15.76	40
"	2.18			
7	7.29	" "	17.02	43
"	2.23			
8.	5.90	" "	14.30	45
"	2.29			
9.	5.06	" "	12.62	132
10.	4.69	" "	11.88	
11.	5.21	" "	12.92	136
12.	5.14	" "	12.78	146
13.	2.71	" "	13.10	103
14.	5.16	" "	12.82	52
"	2.37			
15.	5.79	" "	14.08	51
"	2.61			
16.	5.81	" "	14.12	104
17.	5.32	" "	13.14	165
18.	5.64	" "	13.78	163
19.	5.71	" "	13.92	170
"	2.40			
20.	6.14	" "	14.78	47
"	2.28			
21.	6.46	" "	15.42	49
"	2.55			
22.	6.97	" "	16.44	54
"	2.62			
23.	6.27	" "	15.04	54
"	2.51			
24.	6.14	" "	14.78	56
"	2.78			
25.	6.35	" "	15.20	57
"	2.62			
26.	6.12	" "	14.74	56
"	2.73			
27.	5.19	" "	12.88	61
"	2.87			
28.	6.16	" "	14.82	73
"	3.33			
29.	7.73	" "	17.96	63
"	2.34			
30.	7.10	" "	16.70	35
"	1.48			

2,192 90

Sta	Cut.	Width Bottom.	Width Top.	Cu.Yds.
Mud, 31.	5.74	2.50	13.97	26
	1.62			
" 32.	6.19	" "	14.88	28
	1.67			
" 33.	7.58	" "	17.66	33
	1.94			
" 34	7.55	" "	17.60	128
" 35	6.39	" "	15.28	136
	2.37			
" 36	7.92	" "	18.34	47
	2.31			
" 37.	4.92	" "	12.34	45
	2.15			
" 38.	6.41	" "	15.32	46
	2.44			
" 39.	5.96	" "	14.42	46
	2.16			
" 40.	5.78	" "	14.06	49
	2.61			
" 41.	2.97	" "	8.44	16
" 42.	5.83	" "	14.16	112
" 43.	8.48	" "	19.46	216
" 44.	6.98	" "	16.46	294
" 45.	8.08	" "	18.66	281
" 46.	8.23	" "	18.96	321
" 47.	6.78	" "	16.06	278
" 48.	6.73	" "	15.96	231
" 49.	6.97	" "	16.44	237
" 50	7.91	" "	18.32	274
" 51	7.43	" "	17.36	287
" 52	8.46	" "	19.32	307
" 53	7.56	" "	17.62	311
" 54	8.07	" "	18.64	195
	1.91			
" 55.	3.35	" "	9.20	32
	1.74			
" 56.	5.18	" "	12.86	41
	2.53			
" 57.	5.89	" "	14.28	37
	1.50			
" 58.	5.68	" "	13.86	38
	2.61			
" 59.	5.74	" "	13.98	38
	1.53			
" 60.	5.52	" "	13.54	23
	1.32			
" 61.	6.54	" "	15.58	20
	1.26			
" 62.	5.55	" "	13.60	24
	1.37			
" 63.	5.37	" "	13.24	26
	1.74			

{ 53 @ 30  
53 @ 31

4,223,00

2000  
5405

	Sta.	Out.	Width Bottom.	Width Top.	Cu. Yds.
Mud	64.	6.79	2.50	16.08	37
		2.38			
"	65.	6.38	" "	15.26	49
		2.40			
"	66.	6.00	" "	14.50	52
		2.66			
"	67.	6.17	" "	14.84	59
		2.91			
"	68.	6.00	" "	14.50	60
		2.66			
"	69.	5.71	" "	13.92	53
		2.47			
"	70.	6.03	" "	14.56	56
		2.88			
"	71.	3.47	" "	9.44	71
		3.23			
"	72.	3.20	" "	8.90	83
		2.51			
"	73.	4.00	" "	10.50	63
		3.24			
"	74.	5.34	" "	13.18	74
		3.04			
"	75.	2.03	" "	6.56	54
"	76.	1.59	" "	5.68	33
"	77.	5.94	" "	14.38	21
		3.16			
"	78.	7.27	" "	17.04	70
		2.97			
"	79.	6.35	" "	15.20	57
		2.41			
"	80.	3.97	" "	10.44	57
		2.97			
"	81.	3.71	" "	9.90	57
		2.58			
"	82.	4.09	" "	10.68	56
		2.73			
"	83.	4.23	" "	10.96	72
		2.89			
"	84.	4.21	" "	10.92	56
		2.46			
"	85.	4.72	" "	11.94	52
		2.58			
"	86.	4.39	" "	11.28	52
		2.47			
"	87.	5.83	" "	14.16	45
		2.03			
"	88.	5.99	" "	14.48	35
		1.75			
"	89.	5.70	" "	13.90	33
		1.81			
"	90.	4.77	" "	12.04	31
		1.80			
"	91.	4.82	" "	12.14	34
		1.92			
"	92.	5.36	" "	13.22	36
		1.96			
"	93.	5.81	" "	14.12	35
		1.85			
2	94.	7.63	" "	17.76	38
		2.27			
"	95.	3.67	" "	9.84	40
		1.93			
"	96.	7.04	" "	16.58	28
		1.42			

1,629.00

	Sta.	Cut.	Width Bottom.	Width Top.	Cu. Yds.
Mud,	97.	6.16	2.50	14.82	27
"	98.	1.76 6.53	" "	15.56	29
"	99.	1.68 6.83	" "	16.14	29
"	100.	1.74 7.45	" "	17.40	29
"	101.	1.65 7.55	" "	17.60	26
"	102.	1.42 5.85	" "	14.20	25
"	103.	1.63 6.17	" "	14.84	30
"	104.	1.89 6.23	" "	14.96	34
"	105.	1.81 0.87	" "	<del>18.82</del>	22
"	106.	4.22 1.49	" "	10.94	28
"	107.	6.08 1.83	" "	14.66	28
"	108.	5.52 1.94	" "	13.54	35
"	109.	7.31 1.88	" "	17.12	36
"	110.	2.86 2.17	" "	<del>19.80</del>	37
"	111.	1.65	" "	<del>15.80</del>	35
"	112.	1.60	" "	<del>15.50</del>	27
"	113.	2.63 1.83	" "	18.80	30
"	114.	4.66 2.61	" "	11.82	57
"	115.	2.10 1.29	" "	23.54	50
"	116.	4.92 2.00	" "	12.34	28
"	117.	5.56	" "	13.62	42
"	118.	5.19	" "	12.88	41
"	119.	6.06 2.21	" "	14.62	42
"	120.	4.92 2.29	" "	12.34	45
"	121.	4.54 2.26	" "	11.58	45
"	122.	5.81 2.00	" "	14.12	42
"	123.	5.29 1.19	" "	<del>18.08</del>	27
"	124.	4.55 1.12	3.00	11.60	18
"	125.	3.74 0.64	" "	10.48	15
"	126.	4.76 0.46	" "	12.52	8
"	127.	5.02 0.74	" "	13.04	9
"	128.	5.09 0.79	" "	13.18	11

67.00

	Sta.	Cut.	Width Bottom.	Width Top.	Cu. Yds.
Mud,	129.	5.09 1.78	3.00	13.18	24
"	130.	5.45 0.97	" "	13.90	23
"	131.	5.25 1.07	" "	13.50	16
"	132.	6.21 0.85	" "	15.42	15
"	133.	6.50 0.93	" "	16.00	14
"	134.	4.74 0.99	" "	12.48	15
"	135.	5.19 1.43	" "	13.38	21
"	136.	5.32 1.75	" "	13.64	30
"	137.	5.33 1.59	" "	13.66	32
"	138.	4.78 1.15	" "	12.56	24
"	139.	3.42 1.57	" "	9.84	24
"	140.	4.66 0.71	" "	12.32	19
"	141.	4.63 0.88	" "	12.26	12
"	142.	2.45 1.55	" "	7.90	20
"	143.	3.77 0.87	" "	10.54	20
"	144.	4.89 0.34	" "	12.78	9
"	145.	5.46 1.56	" "	13.92	15
"	146.	5.93 1.28	" "	14.86	26
"	147.	6.15 0.70	" "	15.30	17
"	148.	5.47 0.82	" "	13.94	11
"	149.	5.69 0.69	" "	14.38	11
"	150.	5.01 0.56	" "	13.02	9
"	151.	5.18 0.33	" "	13.36	7
"	152.	5.25 0.90	" "	13.50	9
"	153.	5.77	" "	13.54	42
"	154.	5.29	" "	13.58	176
"	155.	7.11	" "	17.22	211
"	156.	6.43	" "	15.86	244
"	157.	6.23	4.00	16.46	220
"	158.	4.25	" "	12.50	180
"	158+80	5.35	" "		125
"	159.	1.46	" "	14.96	19
"	160.	5.85 1.11	" "	14.70	28

7,668.50

	Sta.	Out.	Width Bottom.	Width Top.	Cu.Yds.
Mud,	161	4.31	4.00	12.62	24
"	162	1.11 4.54	" "	13.08	21
"	162+82	0.80 5.26	" "		27
"	163	1.73 4.61	" "	13.22	27
"	164	0.71 1.14	" "	12.32	18
"	165	1.44	" "	12.92	28
"	166.	1.11	" "	10.58	27
"	167.	6.50 0.75	" "	17.00	45
"	168.	4.97 0.42	" "	13.94	12
"	169.	4.56 0.00	" "	13.12	10
"	170	6.27 0.00	" "	16.54	10
"	171	4.65 0.32	" "	13.30	10
"	172	4.53 0.06	" "	13.06	10
"	173	5.97 0.80	" "	15.94	10
"	174	5.61 0.97	" "	15.22	18
"	175	4.25 0.80	" "	12.50	18
"	176	4.60 1.33	" "	13.20	24
"	177.	1.16	" "	13.52	28
"	178.	3.33 1.24	" "	10.66	26
"	179.	3.39	" "	10.78	93
"	180.	4.70	" "	13.40	119
"	181	4.81	" "	13.62	159
"	182.	4.82	" "	13.64	156
"	183.	4.62	" "	13.24	152
"	184.	4.07	" "	12.14	135
"	185.	3.38	" "	10.76	107
"	186.	0.98	" "	12.68	23
"	187.	4.19 2.15	" "	12.38	36
"	188.	4.54	" "	13.08	128
"	189.	4.75	" "	13.50	149
"	190	4.83	" "	13.66	154
"	191.	4.12	" "	12.24	139
"	192.	3.94	" "	11.88	119

2,062.00



Sta.	Cut.	Width Bottom.	Width Top.	Cu. Yds.
193	3.59	4.00	11.18	106
194	4.77	" "	13.54	127
195	4.24	" "	12.48	142
196	3.08	" "	10.16	104
197	3.56	" "	11.12	89
198	3.60	" "	11.20	101
199	4.82	" "	13.64	127
200	4.18	" "	12.36	142
201	4.13	" "	12.28	125
202	3.86	" "	11.72	118
203	3.78	" "	11.56	110
204	4.49	" "	12.98	101
205	3.79	11.00	18.58	125
206	4.30	" "	19.60	226
207	4.37	" "	19.74	247
208	3.98	" "	17.96	233
209	4.08	" "	19.16	226
210	3.97	" "	18.94	225
211	4.54	" "	20.08	240
212	5.22	" "	21.44	288
213	5.15	" "	21.30	285
214	3.97	" "	18.94	262
215	4.95	" "	20.90	254
216	4.63	" "	20.26	281
217	4.28	" "	19.56	255
218	2.94	" "	19.54	195
219	5.76	" "	22.52	247
220	5.33	" "	21.66	340
221.	4.69	" "	20.38	296
222.	4.31	" "	19.68	258
223	4.41	" "	19.82	247
224.	4.71	" "	20.42	262

6,384.00

	Sta.	Cut.	Width Bottom.	Width Top.	Cu. Yds.
	225	4.81	11.00	20.62	182
	226	4.96	" "	20.92	208
	227	4.97	" "	20.58	285
	228	4.58	" "	20.16	273
	229	4.79	" "	20.58	273
	230	5.00	" "	21.00	288
	231	3.95	" "	18.90	255
	232	3.70	" "	18.40	208
	233	3.59	" "	18.18	198
	234	4.28	" "	19.56	219
	235	3.60	" "	18.20	219
	236	2.41	" "	15.82	156
	237	2.65	" "	16.30	108
	238	3.44	" "	17.88	159
	239	0.23	" "	13.72	99
	240	2.94	" "	16.88	24
Mud,	241	0.90	" "	19.20	33
"	242	4.10	" "	18.34	107
"	243	0.64	" "	13.98	102
"	244	3.67	" "	20.84	168
	245	0.76	" "	16.38	191
	246	1.39	" "	22.80	255
	247	5.90	" "	20.68	324
	248	4.84	" "	19.68	265
	249	3.34	" "	15.60	175
	250	2.30	" "	19.74	175
	251	4.37	" "	19.90	251
	252	4.45	" "	16.20	247
	253	0.95	" "	19.32	219
	254	4.16	" "	16.60	198
	255	1.67	" "	16.78	175
	256	2.89	" "	26.72	194
		7.86			
		0.71			

6,313 00

	Sta.	Out.	Width Bottom.	Width Top.	Cu.Yds.
	257	1.47	11.00	13.94	42
	258	4.34	" "	19.68	77
Mud,	259	1.83 3.51	" "	18.02	105
	260	4.36	" "	19.72	215
	261	4.21	" "	19.42	243
	262	2.98	" "	16.96	195
	263	4.81	" "	20.62	125
	264	4.23	" "	19.46	258
	265	4.23	" "	19.46	236
	266	5.05	" "	21.10	265
	267	5.55	12.00	22.10	320
	268	4.80	" "	21.60	308
	269	4.32	" "	20.64	279
	270	4.42	" "	20.84	200
	271	4.68	" "	21.36	279
	272	4.61	" "	21.22	287
	273	4.63	" "	21.26	286
	274	4.64	" "	21.28	248
	275	5.25	" "	22.50	313
	276	2.90	" "	17.80	241
	277	4.68	" "	21.72	281
	278	4.19	" "	20.38	271
	279	4.00	" "	20.00	243
	280	3.08	" "	18.16	201
	281	4.51	" "	21.02	219
	282	3.12	" "	21.24	222
	283	2.77	" "	17.54	162
	284	1.24	" "	19.70	282
	285	4.23	" "	20.46	343
Mud,	286	0.67 2.51	" "	17.02	50
"	287	1.20 3.47	" "	18.94	57
"	288	0.93 3.39	" "	18.78	50
"	289	0.93 2.00	" "	16.00	76
"	290	1.84 2.46	" "	16.92	76
"		0.92	" "	15.78	39
"	290 + 40	1.89 0.00	" "		

7,044.00

Total Cu Yds = 32,532.00

O. F. Beeson, Drain, Hamilton Co

NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
					= A =									
Sanford & Mary Ault	NW SW	6	20	6	40		40		132	00	120	00		
Do.	N of the SW SW	6	20	6	20		20		66	00	60	00	180	00
Adam Ault	NW NW	6	20	6	17	95	17	95	39	49	35	90		
Do.	SW NW	6	20	6	40		40		132	00	120	00	155	90
E. Ault	pt W 1/2 NE	1	20	5	35		35		60	50	55	00	55	00
Lewis Ault	pt E 1/2 NE	1	20	5	21		21		69	30	63	00	63	00
John Ault	pt NE	1	20	5	55		55		159	50	145	00	145	00
= B =														
Sarah Blessing	pt SE SE	10	20	5		15	15		66		60		60	
Martha Billhmer	pt SE		10	20	5	3	50	3	50	1	82	1	65	
Do.	pt NE SE		10	20	5		25		66		60		2	25
Elizabeth Billhmer	W 1/3 NW	2	20	5	39	75	39	75	26	24	23	85	23	85
Herman Billhmer	W 2/3 Except W 1/3 NW	2	20	5	39	75	39	75	26	24	23	85	23	85
Larance Billhmer	E 1/3 NW	2	20	5	39	75	39	75	30	64	27	85		
Do.	NE SW	2	20	5	39	66	39	66	26	18	23	80		
Do.	SE SW	2	20	5	40		40		26	40	24	00		
Do.	pt W 1/2 SE	2	20	5	14		14		9	24	8	40	84	05
Cathrine Booth	SW NE	3	20	5	40		40		26	40	24	00		
Do.	pt W 1/2 SE NE	3	20	5	12	50	12	50	8	25	7	50	31	50

O.F. Beeson Drain, Hamilton, Co.

NAMES	DESCRIPTION OF LANDS = C =	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
Geo J Carpenter	SW NW	7	20	6	40		10		22	00	20	00		
Do.	pt SW SW	6	20	6	25	50	25	50	84	15	76	50		
Do.	pt SE	10	20	5	134		28	50	18	81	17	10		
Do.	NE SE except 10A off s side	1	20	5	30		30		99	00	90	00		
Do.	NW SE except 10A off s side	1	20	5	30		30		61	60	56	00		
Do.	NE SW	1	20	5	40		40		44	00	40	00		
Do.	pt SE SW	1	20	5	20		20		22	00	20	00	319	60
Hanna Carpenter	W 1/2 E 1/2 NW	6	20	6	17	13	14		15	40	14	00	14	00
Verdis Carpenter	pt NE NW	6	20	6	17	20	5		5	50	5	00	5	00
Alonso Carpenter	pt W SE SW	1	20	5	12	50	12	50	13	75	12	50		
Do.	pt W 1/2 E 1/2 NW	12	20	5	38	50	38	50	84	70	77	00	89	50
Mary Carpenter	pt E 1/2 W 1/2 NW	12	20	5	29	50	29	50	48	68	44	25	44	25
Albert and Uida Carpenter	NE SE	3	20	5	40		40		26	40	24	00		
Do.	pt NW SE	3	20	5	5		5		3	30	3	00	27	00
Henry Carpenter	S 1/2 N 1/2 SE	1	20	5	20		20		59	40	54	00		
Do.	SE SE	1	20	5	40		40		132	00	120	00		
Do.	SW SE	1	20	5	40		40		44	00	40	00		
Do.	pt SE SE SW	1	20	5	7	50	7	50	8	25	7	50		
Do.	pt NE NW	12	20	5	7	50	7	50	16	50	15	00	236	50
Newton & Sarah Carroll	SE SW	11	20	5	40		40		26	40	24	00		
Do.	NE SW	11	20	5	40		40		26	40	24	00	48	00
James H Caylor	pt NW SW	11	20	5			75		1	10	1	00	1	00
Chas Caca	pt NE	10	20	5			50		66		60		60	

524 75

O. F. Beeson, Ditch, Hamilton Co.

NAMES	DESCRIPTION OF LANDS = C =	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
Aaron and Rosette Crull,	pt W <sup>1</sup> / <sub>2</sub> SE	2	20	5	12	50	12	50	8	25	7	50	7	50
= D =														
= E =														
Noblesville Citizens State Bank	S <sup>1</sup> / <sub>2</sub> N <sup>1</sup> / <sub>2</sub> NW	13	20	5	40		40		88	00	80	00		
Do	SW NW	13	20	5	40		40		26	40	24	00		
Do	SE NW	13	20	5	40		40		220	00	200	00		
Do	NE SW	13	20	5	40		40		330	00	300	00		
Do	SE SW	13	20	5	40		40		330	00	300	00		
Do	pt NE NW	24	20	5	35		35		192	50	175	00	1079	00
Stetman Carey, and wife	pt NW	24	20	5	15		15		33	00	30	00	30	00
Edwin A Couden and wife	pt NE SE	10	20	5		50		50	66		60		60	
= F =														
= G =														
Laura & Edd Eller	NW NE	14	20	5	40		40		26	40	24	00		
Do	NE NE	14	20	5	40		40		26	40	24	00		
Do	SE NE	14	20	5	40		40		27	72	25	20		
Do	SW NE	14	20	5	35		35		31	02	28	20	101	40
= H =														
Wm Joins	E <sup>1</sup> / <sub>2</sub> E <sup>1</sup> / <sub>2</sub> NW	14	20	5	37	50	37	50	22	77	20	70		
Do	pt SW NE	14	20	5	5		5		3	03	2	70	23	45
= I =														
S. A. Hartley	NW NW	7	20	6	40		30		66	00	60	00	60	00
Henry E. Haworth	SE SW	6	20	6	40		6		13	20	12	00	12	00
Emma Hill	SW NE	11	20	5	40		40		26	40	24	00	24	00
536 00														

O. F. Beeson, Ditch, Hamilton Co

NAMES	DESCRIPTION OF LANDS = H =		Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment		
						A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.	
Lavina Hankley	pt	NE	10	20	5		25	25		66		60		60		
L. W. Hankley	pt	NE	10	20	5	1	75	1	75	1	32	1	20	1	20	
Fred Hankley	SW	NE	2	20	5	40		40		26	40	24	00			
Do.	SE	NE	2	20	5	40		40		44	00	40	00			
Do.	N <sup>1/2</sup>	NE	2	20	5	38		38		33	44	30	40	94	40	
C. S. Hankley & wife	SW	NW	1	20	5	40		40		44	00	40	00			
Do.	NW	SW	1	20	5	40		40		44	00	40	00	80	00	
R. M. House	NW	SW	24	20	5	40		23		12	65	11	50			
Do.	N <sup>1/2</sup>	NE SW	24	20	5	20		20		71	50	65	00			
Do.	NW	SE	24	20	5	40		25		55	00	50	00			
Do.	NE	SE	23	20	5	40		18		9	90	9	00	135	50	
Levi Holloway	S <sup>1/2</sup> NE	SW	24	20	5	20		20		154	00	140	00			
Do.	SE	SW	24	20	5	40		40		264	00	240	00	380	00	
Wm H Holloway	SW	SE	24	20	5	40		9		19	80	18	00			
Do.	NW	NW NE	25	20	5	10		1		1	10	1	00	19	00	
		= J =														
Melvin Jones	NE, NE, NW		25	20	5	10		3		3	30	3	00	3	00	
Layton Johnson	NE NE NE		15	20	5	10		10		6	60	6	00	6	00	
		= K =														
Grace L Knapp	pt E <sup>1/2</sup>	NE	11	20	5	35		35		44	00	40	00	40	00	
W. H. Knapp	NW	SW	12	20	5	40		40		68	64	62	40	62	40	
		= L =														
W. A. Leeman	W <sup>1/2</sup> W <sup>1/2</sup>	SW	7	20	6	39		3		6	60	6	00			
Do.	SW	NE	12	20	5	40		40		176	00	160	00	166	00	

487.00

Hamilton  
Circuit  
Court

1923

Tipton County

C F Boxson  
Drain

Sec 31-21-6

Sec 36-21-5

Sec 25-21-5

Sec 30-21-6



O. F. Beeson, Ditch Hamilton, Co

NAMES	DESCRIPTION OF LANDS = L =	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment		
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.	
Jasper Leeman	pt E $\frac{1}{2}$ E $\frac{1}{2}$ NW	12	20	5	34		34		93	50	85	00			
Do.	W $\frac{1}{2}$ NW NE	12	20	5	20		20		55	00	50	00			
Do.	SE NE except 9.75A. off SW. - off	12	20	5	30	25	30	25	99	83	90	75	225	75	
Roll Leeman	NE NE	12	20	5	40		40		176	00	160	00			
Do.	E $\frac{1}{2}$ NW NE	12	20	5	20		20		66	00	60	00	220	00	
Alfred Leeman	NE SE	12	20	5	40		36		79	20	72	00			
Do.	pt SE NE	12	20	5	9	75	9	75	20	90	19	00			
Do.	NW SE	12	20	5	40		40		132	00	120	00			
Do.	SW SE except 12A. off SE cor	12	20	5	28		28		173	80	158	00			
Do.	NE SW	12	20	5	40		40		102	30	93	00			
Do.	SE SW	12	20	5	40		40		104	50	95	00	557	00	
C. F. Lower	SW SW	11	20	5	40		40		26	40	24	00			
Do.	pt NW SW	11	20	5	35	98	35	98	23	76	21	60			
Do.	pt NE SW	3	20	5	22	50	14	50	9	57	8	70			
Do.	SE SW	3	20	5	40		36		23	10	21	00	75	30	
D. C. Lower & wf	N $\frac{1}{2}$ N $\frac{1}{2}$ NW	13	20	5	40		40		64	90	59	00			
Do.	SW SW	12	20	5	40		40		49	50	45	00	104	00	
Walter Leach	pt SE NE	10	20	5		15		15	66		60		60		
C. F. and Flora C. Landis	pt W $\frac{1}{2}$ SE	2	20	5	45		45		29	00	27	00	27	00	
		= M =													
D. W. Myers & wf	N $\frac{1}{2}$ N $\frac{1}{2}$ SE	14	20	5	40		40		35	75	32	50			
Do.	S $\frac{1}{2}$ N $\frac{1}{2}$ SE	14	20	5	40		40		30	25	27	50	60	00	
Ben J. Major & wf	pt NW SW	11	20	5	1	10		1	10		83		75	75	
Sarah Major	pt SE	10	20	5		50		50	66		60		60	60	
Geo. E. Moore	pt SE SE pt SE NE	10	20	5	35		35		1	10	1	00	1	00	
Do.	pt SE NE	10	20	5	18		18								

O. F. Beeson, Drain, Hamilton Co

NAMES	DESCRIPTION OF LANDS = N =	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
Chas O. Newby & wife	E 1/2 NW SW	14	20	5	20		5		2	75	2	50		
Do.	NE SW	14	20	5	40		40		22	00	20	00		
Do.	SE SW	14	20	5	40		40		22	00	20	00		
Do	E 1/2 SW SW	14	20	5	20		5		2	75	2	50	45	00
J.W. Newby	SW SE	14	20	5	40		40		22	00	20	00		
Do	SE SE	14	20	5	40		40		24	75	22	50		
Do.	NW SW	13	20	5	40		40		13	200	120	00		
Do.	SW SW	13	20	5	40		40		156	75	142	50		
Do	E 1/2 SW SE	23	20	5	20		20		11	00	10	00		
Do	NE NE	23	20	5	40		40		22	00	20	00		
Do	NW NE	23	20	5	40		40		22	00	20	00		
Do	pt NW NW	24	20	5	30		30		27	50	25	00	380	00
Ed, J. Nance	pt NW SW	11	20	5	25		25		66		60		60	
J. J. Nance	pt NW SW	11	20	5	25		25		66		60		60	
L. J. Nance	pt SE NE	3	20	5	27	50	27	50	18	15	16	50	16	50
Elissie Nance	NE SE	2	20	5	40		40		39	00	36	00	36	00
= O =														
Rmanda E. Overman	pt N NE	11	20	5	18		18		19	80	18	00	18	00
Chas Overman & wife	SE SE	2	20	5	40		40		44	00	40	00	40	00
= P =														
Chas O. porter	NW NW	11	20	5	40		40		26	40	24	00		
Do	NE NW	11	20	5	40		40		26	40	24	00		
Do	SW NW	11	20	5	40		40		26	40	24	00	72	00
Chas O. porter & wife	NW NE	10	20	5	40		40		26	40	24	00		
Do	NE NE	10	20	5	40		40		26	40	24	00		
Do	pt SE NE	10	20	5	34		34		22	44	20	40	68	40

110.00

O. F. Beeson, Ditch, Hamilton Co.

NAMES	DESCRIPTION OF LANDS = P =			Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
							A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
W. H. Parker	SE	SE	12	26	5	40		37		112	11	111	00			
Do.	NE	NE	13	20	5	40		12		26	40	24	00	135	00	
W. H. Parker & wife	pt SW	SE	12	20	5	12		12		79	20	72	00	72	00	
Chas E Parker	SE	NE	13	20	5	40		2		4	40	4	00			
Do.	SW	NE	13	20	5	40		40		264	00	240	00	244	00	
Chas E Parker & wife	NE	NE	24	20	5	40		15		33	00	30	00	30	00	
W. R. Parker	NE	SE	13	20	5	40		10		22	00	20	00			
Do.	NW	SE	13	20	5	40		40		176	00	160	00			
Do.	SE	SE	13	20	5	40		10		22	00	20	00			
Do.	SW	SE	13	20	5	40		40		176	00	160	00			
Do.	NW	NE	13	20	5	40		40		220	00	200	00	560	00	
Lelie R Parker	SW	NW	24	20	5	40		40		22	00	20	00			
Do.	N <sup>1</sup> / <sub>2</sub> SE	NW	24	20	5	20		20		66	00	60	00			
Do.	SE	NE	23	20	5	40		40		22	00	20	00	100	00	
Cordelia Parker	SW	NE	24	20	5	40		40		176	00	160	00			
Do.	S <sup>1</sup> / <sub>2</sub> SE	NW	24	20	5	20		20		66	00	60	00	220	00	
Wm Porter	SE	SE	3	20	5	40		40		26	40	24	00	24	00	
= R =																
Hattie Retherford	W <sup>1</sup> / <sub>2</sub> E <sup>1</sup> / <sub>2</sub>	NW	14	20	5	42	50	42	50	25	58	23	35	23	25	
Frank Rigoby	pt	NE	10	20	5		13		13							
Do.	pt	NE	10	20	5		12		12		1	32	1	20	1	20
Do.	pt	NE	10	20	5		07		07							
Riley & Amanda Rohrer	NW	NE	3	20	5	19	66	12	34	8	14	7	40			
Do.	NE	NE	3	20	5	19	66	19	66	13	60	11	80	19	20	

CA3 40V

O. F. Beeson, Drain, Hamilton, Co.

NAMES	DESCRIPTION OF LANDS = S =			Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
							A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
Geo D Sheets	SW	NW	14	20	5	40		28		15	40	14	00	14	00	
Otto Sheets	NW	NW	14	20	5	40		34		22	44	20	40	20	40	
Geo D, & Martha Sheets	SE	NW	11	20	5	40		40		26	40	24	00	24	00	
A. J. & Demianis Sharp	NW	SE	11	20	5	40		40		56	00	51	00			
Do.	NE	SE	11	20	5	40		40		26	40	24	00	75	00	
John L. Shively	NW	NE	24	20	5	40		40		132	00	120	00	120	00	
Martha Sheets	pt NE	SW	3	20	5	17	50	5		3	30	3	00			
Do.	pt NW	SE	3	20	5	35		35		23	10	21	00	24	00	
= T =																
Wm O Todd	NW	NE	11	20	5	40		40		26	40	24	00			
Do.	pt E 1/2 E 1/2	NE	11	20	5	29		29		46	00	42	00			
Do.	pt W 1/2	SE	2	20	5	8		8		5	28	4	80			
Do.	SW	SW	1	20	5	40		40		44	00	40	00			
Do.	pt W 1/2 W 1/2	NW	12	20	5	4	13	4	13	6	75	6	13	116	90	
Chas D. Thayer & wife	SW	SE	11	20	5	40	00	40	00	26	40	24	00			
Do.	SE	SE	11	20	5	40		40		26	40	24	00	48	00	
Fuella Todd	pt W 1/2 W 1/2	NW	12	20	5	28		28		30	80	28	00			
Do.	pt NW	NW	12	20	5	18	35	18	35	20	19	18	35	46	30	
= W =																
John & Mary Webb	SW	SE	3	20	5	40		40		26	40	24	00	24	00	
Geo Webb	NE	NW	23	20	5	40		25		13	75	12	50			
Do.	NE, NW	NW	23	20	5	10		5		2	75	2	50	15	00	
\$ 948																

= 72 =  
O. F. Beeson, Drain, Hamilton Co.,

NAMES	DESCRIPTION OF LANDS = W =	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
Bertha Wisemiller	pt NE	10	20	5	38		38		66	66	60	00	66	66
Jacob Wilborn	SW	2	20	5	40		40		26	40	24	00		
Do.	NW	2	20	5	40		40		26	40	24	00	48	00
Annie Webb	W 1/2 NW	1	20	5	7		7		7	70	7	00		
Do.	SE	1	20	5	40		40		44	00	40	00		
Do.	N 1/2	1	20	5	29		29		31	00	29	00	76	00
= Y =														
Lillie Yansy	pt SE	10	20	5		25		25		66		60		60

O. F. Beeson Drain Tipton Co

NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
					= A =									
Lucretia Achenbach	NW SW	26	21	5	40		40		26	40	24	00	24	00
W. J. Alexander	pt E 2 NW	36	21	5	53	75	53	75	118	25	167	50	167	50
Lewis Ault	NW SE	36	21	5	40		40		132	00	120	00	120	00
Adams Ault	SW SE	36	21	5	40		40		132	00	120	00	120	00
Theora & Earl Adams	NW NW	31	21	6	38	50	38	50	84	70	77	00		
Do.	SW NW	31	21	6	38	50	38	50	127	55	115	50		
Do.	pt NW SW	31	21	6	25		25		82	50	75	00		
Do.	W pt E 2 NW 1/4	31	21	6	20		20		44	00	40	00	307	50
= B =														
Ben. F. Barton + wife	S.W. SE	25	21	5	40		40		132	00	120	00		
Do.	pt NW SE	25	21	5	2		2		6	60	6	00		
Do.	NE SE	25	21	5	40		40		88	00	80	00		
Do.	SE SE	25	21	5	40		40		132	00	120	00	326	00
Leota Roydie	E 1/2 - NE - NE	34	21	5	20		15		9	90	9	00	9	00
O. F. Beeson	pt S NE	31	21	6	7	50	7	00	7	70	7	00		
Do.	NW NE	31	21	6	40		40		66	00	60	00		
Do.	pt 1/2 SW - NE	31	21	6	19		19		26	12	23	75	90	75
Wm Balsew	pt NE SW	31	21	6	15		15		33	00	30	00		
Do.	pt NW SE	31	21	6	15		15		24	75	22	50	52	50
Idia + Florence Ault, Vol + Barbara Beeson	E 2 - SE SW	31	21	6	20		20		22	00	20	00	20	00
= C =														
Miss B. Cox + wife	SE NW	25	21	5	40		35		38	50	35	00	35	00
James Creagmiller	E 2 - E 2 SW	30	21	6	40		40		44	00	40	00		
Do.	pt W 2 - W 2 SE	30	21	6	34		34		37	40	34	00	74	00

Q. F. Bacon Drainage Tipton Co.

NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment		
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.	
<b>C. Continued</b>															
Kate Caldwell	W <sup>2</sup> -SW SW	30	21	6	20		10		10	10	10	00	10	00	
<b>D</b>															
Newton J. + Robert W. DeWitt	NE SW	36	21	5	40		40		77	00	70	00	70	00	
<b>E</b>															
W. J. Essig	SW SE	23	21	5	40		10		6	60	6	00	6	00	
<b>F</b>															
John A. Fox	SE NE	34	21	5	40		20		13	20	12	00			
Do.	NE NW	35	21	5	40		40		26	40	24	00			
Do.	SE NW	35	21	5	40		40		26	40	24	00	60	00	
<b>G</b>															
Henn Gunning	N <sup>2</sup> -SE - SE	34	21	5	20		20		13	20	12	00	12	00	
<b>H</b>															
V. B. Hobbs	NW NW	26	21	5	40		25		16	50	15	00			
Do.	SW NW	26	21	5	40		38		25	08	22	80			
Do.	NE NW	26	21	5	40		40		26	40	24	00			
Do.	NW NE	26	21	5	40		40		26	40	24	00			
Do.	SW NE	26	21	5	40		40		26	40	24	00	109	80	
Do.															
W. F. Hobbs	S <sup>2</sup> -NE SE	26	21	5	20		20		19	80	18	00	18	00	
Mary Hobbs	SE NW	26	21	5	40		40		26	40	24	00	24	00	
Rebecca Hobbs	NE SW	23	21	5	40		40		26	40	24	00			
Do.	SE SW	23	21	5	40		40		26	40	24	00	48	00	
Warden C. Hobbs	SE SE	26	21	5	40		40		37	40	34	00			
Do.	NW NW	35	21	5	40		40		26	40	24	00			
Do.	PTW <sup>2</sup> SW	35	21	5	48		48		31	68	28	80			
Do.	PTW <sup>2</sup> SW	35	21	5	48		48		40	48	36	80	123	60	
Leannette Harlow	SW NE	25	21	5	40		40		44	00	40	00			
Do.	PTNW SE	25	21	5	38		38		83	60	76	00	116	00	
Robert Hobbs	PTSW NW	30	21	6	20		5		5	50	5	00	5	00	

O.F. Benson & Sons

Tipton Co

NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
<i>H Continued</i>														
A. J. Hobbs + wf	N.E. SW	25	21	5	40		40		16	60	60	00		
do	SE SW	25	21	5	40		40		8	80	80	00	140	00
A. C. Hobbs	PT N.W. SW	30	21	6	20		20		22	00	20	00		
do	PT W <sup>2</sup> SW	36	21	5	50		50		55	00	50	00		
do	SW N.W.	36	21	5	40		40		44	00	40	00	110	00
C. C. + Lora B. Hartman	SE SE	30	21	6	40		15		16	50	15	00	15	00
Wayne Hankley	SW N.W.	35	21	5	40		40		26	40	24	00	24	00
Edward Hobbs	N.W. N.E.	35	21	5	40		40		39	60	36	00		
do	SW N.E.	35	21	5	40		40		44	00	40	00		
do	PT N.E. N.E.	35	21	5	26	66	26	66	29	32	26	66	102	66
Ben + E. E. Hughes	PT NE-NW-PT NW-NE	36	21	5	25	75	25	75	78	65	71	50		
do	N.W. N.W.	36	21	5	40		40		44	00	40	00	111	50
Mary M. Hankley	PT N.E. SW	36	21	5	25		25		55	00	50	00	50	00
Henry + Mimmie Hobbs	N.E. SE	36	21	5	40		40		132	00	120	00		
do	SE SE	36	21	5	40		40		132	00	120	00	240	00
Z. O. House	PT SE SW	31	21	6	17		17		18	70	17	00	17	00
Lewis M. + E. M. Judy	PT SW	30	21	6	40	60	40	60	89	32	81	20	81	20
Mary Judy	E <sup>2</sup> W <sup>2</sup> E <sup>2</sup> SW	30	21	6	20		16		17	60	16	00	16	00
H. E. + M. A. Jones	NE SE	34	21	5	40		32		21	12	19	20	19	20
A. Jones	PT SW N.E.	31	21	6	7	50	7	00	15	40	14	00	14	00
F. M. Jackson	N.E. N.E.	31	21	6	40		25		27	50	25	00		
do	SE N.E.	31	21	6	40		5		5	50	5	00	30	00



O. F. Beason Plain

Tipton Co.

NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
<b>K</b>														
Sarah A. Kauffman	NE. SW.	26	21	5	40		40		26	40	24	00		
Ho.	SE. SW.	26	21	5	40		40		26	40	24	00		
Ho.	PTW <sup>2</sup> SW.	35	21	5	32		32		21	12	19	20		
Ho.	PT E <sup>2</sup> SW.	35	21	5	32		32		33	88	30	80	98	00
<b>L</b>														
John Legg	S.W. N.W.	25	21	5	40		25	00	27	50	25	00	25	00
J. A. Leeman	S <sup>2</sup> - NE - SE.	35	21	5	20		20		22	00	20	00		
Ho.	SE. SE.	35	21	5	40		40		44	00	40	00	60	00
<b>M</b>														
S. M. Martin	PT NE. NE.	25	21	5	13	33	13	33	14	64	13	33	13	33
Margaret Martin	SE. NE.	35	21	5	40		40		44	00	40	00	40	00
W <sup>m</sup> E. McEgginis	PT N. SW.	31	21	6	32		32		70	40	64	00		
Ho.	PT S.E. SW.	31	21	6	7		7		7	70	7	00	71	00
Scott Magnet	PT N. SE.	31	21	6	26	50	20		22	00	20	00	20	00
<b>N</b>														
J. J. Nance	S.W. SE.	34	21	5	40		20		13	20	12	00	12	00
<b>R</b>														
R. C. + Amanda Rohrer	S <sup>2</sup> - SE - SE.	34	21	5	19		19		12	54	11	40	11	40
Sarah Rohrer	PT <del>SE</del> SW. NE.	31	21	6	7	50	7	00	7	70	7	00	7	00
Hella Ray	PT N <sup>2</sup> SW.	34	21	5	25		25		27	50	25	00	25	00
<b>S</b>														
Del Warner + Mary Smith	PT SW.	30	21	6	40		40		66	00	60	00	60	00
Flossie Stage	N.W. SE.	35	21	5	40		40		44	00	40	00		
Ho.	SW. SE.	35	21	5	40		40		44	00	40	00	80	00
H. H. Stage	N <sup>2</sup> - NE. SE.	35	21	5	20		20		22	00	20	00	20	00

R. F. Pearson & Son

Tipton Co

NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Amt of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
	<b>S</b>													
W. S. Smith	E <sup>2</sup> NW	36	21	5	20		20		44 <sup>00</sup>		40 <sup>00</sup>			
No.	PT NW NE	36	21	5	20		20		66 <sup>00</sup>		60 <sup>00</sup>			
No.	SW NE	36	21	5	40		40		132 <sup>00</sup>		120 <sup>00</sup>			
No.	NE NE	36	21	5	40		40		132 <sup>00</sup>		120 <sup>00</sup>			
No.	SE NE	36	21	5	40		40		132 <sup>00</sup>		120 <sup>00</sup>		400 <sup>00</sup>	
L. C. Shaw	PT NE SE	31	21	6	35 <sup>50</sup>		6		6 <sup>60</sup>		6 <sup>00</sup>		6 <sup>00</sup>	
	<b>T</b>													
Geo Tragerser	PT SE	30	21	6	46		20		22 <sup>00</sup>		20 <sup>00</sup>		20 <sup>00</sup>	
	<b>V</b>													
Ida Vaness & Hunt	PT N <sup>2</sup> SE - SE	27	21	5	5		5		3 <sup>80</sup>		3 <sup>00</sup>			
No.	PT N <sup>2</sup> NE - SE	27	21	5	15		15		9 <sup>90</sup>		9 <sup>00</sup>		12 <sup>00</sup>	
Ida Vaness	SW SW	26	21	5	40		40		26 <sup>40</sup>		24 <sup>00</sup>		24 <sup>00</sup>	
Marcus Van Bibber	NW SW	25	21	5	40		40		44 <sup>00</sup>		40 <sup>00</sup>			
No.	N <sup>2</sup> SW - SW	25	21	5	20		20		22 <sup>00</sup>		20 <sup>00</sup>		60 <sup>00</sup>	
Chloe Van Bibber	S <sup>2</sup> - SW - SW	25	21	5	20		20		22 <sup>00</sup>		20 <sup>00</sup>		20 <sup>00</sup>	
	<b>W</b>													
Geo Wilkens	SE NE	26	21	5	40		30		26 <sup>40</sup>		24 <sup>00</sup>			
No.	N <sup>2</sup> - NE - SE	26	21	5	20		20		19 <sup>80</sup>		18 <sup>00</sup>		42 <sup>00</sup>	
Adolph Weimiller	NW SE	26	21	5	40		40		26 <sup>40</sup>		24 <sup>00</sup>			
No.	SW SE	26	21	5	40		40		26 <sup>40</sup>		24 <sup>00</sup>		48 <sup>00</sup>	
Mary & Opal Warner	SE NE	25	21	5	40		35		38 <sup>00</sup>		35 <sup>00</sup>		35 <sup>00</sup>	
Amias Webb	PT NE NW	31	21	6	30		30		66 <sup>00</sup>		60 <sup>00</sup>			
No.	PT SE NW	31	21	6	30		30		66 <sup>00</sup>		60 <sup>00</sup>		120 <sup>00</sup>	
Alfred Webb	S <sup>2</sup> - SW SW	36	21	5	20		20		22 <sup>00</sup>		20 <sup>00</sup>		20 <sup>00</sup>	
Stephen Whetstone	PT SW	31	21	6	6 <sup>3</sup>		6 <sup>3</sup>		138 <sup>60</sup>		126 <sup>00</sup>		126 <sup>00</sup>	

Estimated cost of construction including,  
 Material, Labor, Hauling, etc.,  
 Necessary for completion of work in  
 accordance with the plans and specifications,

Station	to <i>Including</i> .....
Station	to <i>32,532.64</i> <i>Excavating Main Ditch</i>
Station	to <i>Three tile drain connections clearing Right of Way</i>
Station	to <i>and all incidental expenses</i>
Station	to <i>Station 290</i> ....
	Total <span style="float: right;">\$ 10,188.32</span>

Estimated Expense, Including

Attorneys Fee .....	
Recording And Releasing .....	
Legal Printing .....	
Superintendent of Construction .....	
Court Expenses etc, .....	
Contingency fund .....	
	Total <span style="float: right;">\$ 1578.90</span>

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

<i>Henry Swinn</i> .....	Drainage Commissioner	\$ 84.00
<i>George B. Wright</i> .....	Viewer,	\$ 84.00
<i>J. Hammon &amp; Helpers</i> .....	Engineer & Helpers,	\$ 554.25
	Total,	\$ 714.25

Grand Total, \$ 12,481.47

STATE OF INDIANA }  
HAMILTON COUNTY } SS

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 personally 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 verily believe.

*Henry Gwin*  
.....  
Viewer.

*Geo B Wright*  
.....  
Viewer.

*J. Shannon*  
.....  
Engineer.

Subscribed and sworn to before me this *1st* day of  
*Feb* ..... 1924.

.....  
clerk Hamilton Circuit Court.