

Drain: WHEELER BEALS Drain #: 8495
Improvement/Arm: JOHN BEALS
Operator: J. LIVINGSTON Date: 8-20-04
Drain Classification: Urban/Rural Year Installed: 1881

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

Drain-Improvement: WHEELER BEALS - JOHN BEALS

Drain Type:	Size:	Length	Length (DB Query)	Length Reconcile	If Applicable	
					Price:	Cost:
OPEN DITCH	—	25,700'	25,700'		19.55/H	502,435. ⁰⁰
Sum:		<u>25,700'</u>	<u>25,700'</u>			<u>\$502,435.⁰⁰</u>

Final Report: _____

Comments:

June

Term,

6th

Day, 1876,

Commissioners' Court.

J B Pettiford & No 169,
 Etal Grassy Branch Ditch No 3
 Report of Viewers.

Comes, now the Petitioners herein and show to the Board that on the 2^d day of May, 1876 the Viewers appointed herein by said Board at the last regular session of this Board, filed their report with the Auditor after having subscribed and sworn to the same, which said report is in the words and figures following to wit, (here insert) And the said Board being satisfied from the evidence adduced,

that the Auditor of said County on said report being filed, caused proper notice to be given for four consecutive weeks by publication in the Noblesville Ledger, a newspaper printed & published and of general circulation in the County, and printing three printed copies, of said notice in three public places, in the Township in which said Proposed Ditch is located, and one at the Door of the Court House, in the Town of Noblesville in Hamilton County Indiana, of the Pendency & Prayers of said Petition, and the time set for the hearing thereon, which said notice contains a pertinent description of the terminus, of said proposed work its direction & course, from its source to its outlet, and the names of the owners of the lands, that will be affected thereby, a copy of which said notice is filed with the papers in this cause, and is in the words and figures following to wit (here insert.)

The time for the hearing of said Petition having arrived and the Board being fully advised, from the evidence adduced that the provisions of the second section of "An Act to enable the owners of wet lands to drain & reclaim them when the same cannot be done without affecting the lands of others, prescribing the powers of County Boards, and duties of the same and other officers in the premises, and to provide for the repairs of such drains," Approved March 9th 1875

damages, by the construction of said proposed work and no objection being made to the petition or report of the viewers heretofore proceeded to hear and determine said petition, and being fully advised in the premises from the evidence adduced, said Board does say and find that the said proposed work is necessary and conducive to public health convenience & welfare and of public benefit and utility, and said Board do hereby establish the same as specified and described by and in the report of said viewers, it is further ordered by the said Board of Commissioners of Hamilton County State of Indiana, that said viewers to wit Valentine Heck, Jacob Eyer, & Elijah Cottingham heretofore appointed herein, proceed to make a just and fair estimate of the average cash value of the construction per lineal rod cubic yard or foot of earth and every section or allotment of said ditch and apportion the costs of the location thereof including Printers fees and award to each person or persons owning lands liable to be affected by the proposed work as shall be deemed by them to be just & right according to the benefits to be derived by constructing the same their proportionate share of said costs, and shall specify in their said report the time in which said costs and expenses shall be paid to the county Treasurer, and the time and manner in which said work shall be performed and they shall cause a stake or monument to be placed at the boundaries of each of the several portions which shall be numbered progressively down stream at each one hundred feet. And shall file their report with the Auditor of the County after having first subscribed and sworn to the same according to law.

thereafter; that all bids for said work shall be sealed where filed; and said engineer and Commissioner reserve the right to reject any or all bids.

And the Board now appoints a competent engineer to superintend the performance and completion of said work.

And the Board now appoints

three disinterested freeholders of the county, who shall, upon actual view of the premises, appertain the estimated expense of said improvement upon the real property embraced in said report and this order, according to the benefit to be derived therefrom and report the same to the county Auditor, pursuant to the statute in such case made and provided.

In the Matter of the } Report of Reviewers
John Beale Ditch }

Comes now the reviewers heretofore appointed by this Board as to review the above mentioned ditch now file their report, which said report is in the words and figures following, to wit:

To the Honourable Board of Commissioners of Hamilton County:

We the undersigned appointed by the within order of Commissioners Court to review the proposed ditch herein described, do respectfully submit the following report.

In pursuance of the said order, we have viewed the location of the proposed ditch, and finding that such improvement will be conducive to the public health and convenience, and of benefit and utility to the inhabitants of the county, we have located the same, and appraised the benefits, and apportion to each parcel of land affected by the construction of said ditch, a share of work in proportion to the benefits to be derived therefrom. The number of cubic yards of excavation required for said work, and estimated

Term,

Day, 1880, Commissioners' Court.

cost of the same, depth of cut, width at bottom, and top, for each station of 100 feet, will be found in a tabular statement appended hereto, and made a part of this report.

The following is a description of the source and outlet and the route of said proposed ditch.

Commencing at a stake marked 0, 45 rods North, and 12 rods West of the South East corner of the South West corner of the South East quarter of Section 30, Township 19, North, Range 4 East running thence East 790 feet, thence N. 35° E. 220 feet, thence East 590 feet, thence S 4° W. 320 feet, thence S 29° W. 940 feet, thence West 1260 feet, thence S 71° W. 390 feet, thence S 31° W. 430 feet, thence S 10° E. 650 feet, thence S 52° E. 290 feet, thence East 1460 feet, thence S 27° E. 420 feet, thence S 5 1/2° W. 790 feet, thence S 66° W. 470 feet, thence S 15° W. 440 feet, thence S 19° W. 440 feet, thence S 48° W. 180 feet, thence S 21° W. 300 feet, thence South 2340 feet, thence S 7 1/2° W. 840 feet, thence West 500 feet, thence S 53° W. 600 feet, thence a uniform curve from S 53° W. to South 300 feet, thence South 600 feet, thence S 32° E. 600 feet, thence S 8° W. 500 feet, thence S 48° W. 680 feet, thence S 77 1/2° W. 320 feet, thence S 54 1/2° W. 800 feet, thence S 11° E. 1000 feet, thence S 24° W. 800 feet, thence S 42° W. 700 feet, thence S 4° E. 600 feet, thence S 24 1/2° E. 700 feet, thence S 27° E. 1200 feet, thence South 200 feet and terminate at a stake marked 257, 42 rods East, and 61 rods South of the South West corner of Section 7, Township 18, North Range 4 East in Hamilton County.

The following is a tabular statement of the depth of cut and width at the top and at the bottom of said ditch at the source and at the outlet and at the end of each 100 feet thereof, also the estimated number of cubic yards of earth to be removed from each section of 100 feet, the estimated cost per cubic yard of removing the same, the estimated cost per section of 100 feet, and the total number of cubic yards of earth to be removed from said ditch and the total cost of removing the same. All measurements of depths and widths are in feet and tenths of feet.

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No. of Station	Depth of cut	width at bottom	width at top	diag. cut, yards	least dia. of cut, ft.	least dia. of station											
										31	4.8	1.0	10.6	26	12 1/4	53	25
										32	4.1	1.0	9.2	26	"	3	25
										33	4.7	1.0	10.4	26	"	3	25
0	6.0	1.0	13.0							34	5.2	1.0	11.4	26	"	3	25
1	6.4	1.0	13.8	37	12 1/2	4	6 1/2			35	4.7	1.0	10.4	29	"	3	6 1/2
2	6.2	1.0	13.4	37	"	4	6 1/2			36	4.6	1.0	10.2	30	"	3	7 1/2
3	6.3	1.0	13.6	42	"	5	2 1/2			37	4.6	1.0	10.2	32	"	4	00
4	6.5	1.0	14.0	44	"	5	00			38	4.7	1.0	10.4	32	"	4	00
5	6.5	1.0	14.0	48	"	6	00			39	4.6	1.0	10.2	32	"	4	00
6	6.4	1.0	13.8	48	"	6	00			40	4.8	1.0	10.6	32	"	4	00
7	6.3	1.0	13.6	50	"	6	2 1/2			41	4.9	1.0	10.8	32	"	4	00
8	6.7	1.0	14.4	51	"	6	3 1/2			42	5.6	1.0	12.2	32	"	4	00
9	6.7	1.0	14.4	63	"	7	8 1/2			43	5.4	1.0	11.8	34	"	4	2 1/2
10	7.1	1.0	15.2	54	"	6	7 1/2			44	4.8	1.0	10.6	36	"	4	50
11	7.3	1.0	15.6	59	"	7	3 1/2			45	5.4	1.0	11.8	36	"	4	50
12	7.4	1.0	15.8	61	"	7	6 1/2			46	5.3	1.0	11.6	36	"	4	50
13	7.1	1.0	15.2	59	"	7	3 1/2			47	5.2	1.0	11.4	40	"	5	00
14	7.6	1.0	16.2	63	"	7	8 1/2			48	4.8	1.0	10.6	40	"	5	00
15	6.8	1.0	14.6	63	"	7	8 1/2			49	6.3	1.0	13.6	40	"	5	00
16	7.0	1.0	15.0	61	"	7	6 1/2			50	5.5	1.0	12.0	40	"	5	00
17	7.0	1.0	15.0	43	"	5	3 1/2			51	5.8	1.0	12.6	40	"	5	00
18	4.7	1.0	14.4	43	20 ft	8	6 1/2			52	5.7	1.0	12.4	40	"	5	00
19	4.9	1.0	10.8	42	"	8	40			53	5.9	1.0	12.8	40	"	5	00
20	5.7	1.0	12.4	41	"	8	10 1/2			54	6.8	1.0	14.6	40	"	5	00
21	4.7	1.0	10.4	41	"	8	10 1/2			55	6.2	1.0	13.4	44	"	5	50
22	4.4	1.0	9.8	41	"	8	10 1/2			56	6.5	1.0	14.0	46	"	5	7 1/2
23	4.5	1.0	10.0	41	"	8	10 1/2			57	5.9	1.0	12.8	46	"	5	7 1/2
24	3.9	1.0	8.8	40	"	8	00			58	6.2	1.0	13.4	46	"	5	7 1/2
25	3.1	1.0	7.2	29	12 1/2	3	6 1/2			59	5.8	1.0	12.6	46	"	5	7 1/2
26	2.9	1.0	6.8	28	"	3	50			60	5.6	1.0	12.2	50	"	6	2 1/2
27	3.2	1.0	11.4	31	"	3	8 1/2			61	6.1	1.0	13.2	50	"	6	2 1/2
28	2.0	1.0	5.0	29	"	3	6 1/2			62	6.3	1.0	13.6	50	"	6	2 1/2
29	5.3	1.0	11.6	27	"	3	3 1/2			63	4.8	1.0	10.6	48	"	6	00
30	5.2	1.0	11.4	27	"	3	3 1/2										
64	6.7	1.0	14.4	50	12 1/2	8	2 1/2			97	7.2	1.0	15.4	5.4	12 1/2	8	7 1/2
65	6.6	1.0	14.2	50	"	6	2 1/2			98	6.6	1.0	14.2	4.9	"	6	12 1/2
66	7.0	1.0	15.0	52	"	6	50			99	7.1	1.0	15.2	5.3	"	6	6 1/2
67	6.8	1.0	14.6	52	"	6	50			100	7.7	1.0	16.4	5.2	"	6	50
68	6.8	1.0	14.6	50	"	6	2 1/2			101	7.7	1.0	16.4	5.0	"	6	2 1/2
69	7.2	1.0	15.4	52	"	6	50			102	6.9	1.0	14.8	5.0	"	6	2 1/2

Term, Day, 1880, Commissioners' Court.

83 25	70	7.0	1.0	15.0	54	12 1/2	6	75	103	7.0	1.0	14.0	5.0	12 1/2	6	25
3 25	71	4.6	1.0	10.2	58	"	7	25	104	7.0	1.0	15.0	5.0	"	6	25
3 25	72	6.7	1.0	14.4	60	"	7	50	105	7.0	1.0	15.0	5.0	"	6	25
3 25	73	7.2	1.0	15.4	52	"	6	50	106	7.5	1.0	16.0	5.2	"	6	50
3 62 1/2	74	8.1	1.0	17.2	40	"	5	00	107	6.9	1.0	14.8	5.0	"	6	25
3 75	75	8.4	1.0	17.2	40	"	5	00	108	7.4	1.0	15.8	5.0	"	6	25
4 00	76	7.7	1.0	16.4	40	"	5	00	109	7.7	1.0	16.4	4.0	"	5	00
4 00	77	8.1	1.0	17.2	40	"	5	00	110	5.1	1.0	11.2	3.8	"	4	75
4 00	78	8.4	1.0	17.8	40	"	5	00	111	6.3	1.0	13.6	5.2	"	6	50
4 00	79	7.6	1.0	16.2	40	"	5	00	112	7.8	1.0	16.6	5.6	"	7	00
4 00	80	7.5	1.0	16.0	44	"	5	50	113	6.8	1.0	14.6	5.8	"	7	25
4 00	81	7.6	1.0	16.2	44	"	5	50	114	6.7	1.0	14.4	5.4	"	6	75
4 25	82	7.4	1.0	15.8	44	"	5	50	115	5.2	1.0	11.4	5.6	"	7	00
4 50	83	7.3	1.0	15.6	44	"	5	50	116	7.4	1.0	15.8	7.0	"	8	75
4 50	84	6.9	1.0	14.8	44	"	5	50	117	7.1	1.0	15.2	5.4	"	6	75
4 50	84	6.4	1.0	13.8	46	"	5	75	118	7.6	1.0	16.2	5.0	"	6	25
5 00	86	6.0	1.0	13.0	46	"	5	76	119	7.5	1.0	16.0	5.0	"	6	25
5 00	87	5.7	1.0	12.1	42	"	5	25	120	7.2	1.0	15.4	4.8	"	6	00
5 00	88	5.9	1.0	12.8	40	"	5	00	121	7.8	1.0	16.6	6.2	"	7	75
5 00	89	7.8	1.0	15.6	42	"	5	25	122	9.0	1.0	19.0	6.8	"	8	50
5 00	90	8.4	1.0	17.8	51	"	6	37 1/2	123	5.6	4.0	15.2	5.6	"	7	00
5 00	91	7.9	1.0	16.8	56	"	7	00	124	6.1	4.0	16.2	4.4	"	5	50
5 00	92	7.8	1.0	16.6	56	"	7	00	125	5.7	4.0	15.4	4.4	"	5	50
5 00	93	7.1	1.0	15.2	54	"	6	75	126	4.9	4.0	13.8	4.4	"	5	50
5 50	94	7.1	1.0	15.2	52	"	6	50	127	5.3	4.0	14.6	4.4	"	5	50
5 75	95	7.5	1.0	16.0	54	"	6	75	128	4.3	4.0	12.6	4.8	"	6	00
5 75	96	7.1	1.0	15.2	54	"	6	75	129	5.3	4.0	14.6	5.0	"	6	25
5 75	130	4.4	4.0	12.8	5.2	12 1/2	8	50	163	8.1	4.0	20.0	10.0	12 1/2	2 1/2	50
6 25	131	7.7	4.0	18.2	56	"	7	00	164	4.7	4.0	13.4	9.8	"	12	25
6 25	132	7.5	4.0	19.0	60	"	7	50	165	6.2	4.0	17.4	18.1	"	22	62 1/2
6 25	133	8.1	4.0	20.2	68	"	8	50	166	6.7	4.0	17.4	26.5	"	33	12 1/2
6 00	134	6.2	4.0	16.4	70	"	8	75	167	8.2	4.0	20.4	31.4	"	39	25
6 75	135	5.9	4.0	15.8	72	"	9	00	168	8.1	4.0	20.2	36.2	"	45	25
6 12 1/2	136	7.6	4.0	23.2	78	"	9	75	169	7.8	4.0	19.6	35.0	"	43	75
6 62 1/2	137	3.3	4.0	10.6	78	"	9	75	170	5.1	4.0	14.2	28.8	"	36	00
6 50	138	6.3	4.0	17.0	76	"	9	50	171	6.3	4.0	16.6	20.6	"	25	75
6 25	139	8.5	4.0	21.0	78	"	9	75	172	4.1	4.0	12.2	20.2	"	25	25
6 25	140	5.7	4.0	15.4	72	"	9	00	173	6.0	4.0	16.0	18.2	"	22	75
6 25	141	8.4	4.0	20.8	80	"	10	00	174	6.5	4.0	17.0	23.2	"	27	12 1/2

142	8.3	4.0	20.6	8.0	12 1/2	10	00	175	6.5	4.0	17.0	25.2	"	31	50
143	5.6	4.0	15.2	8.0	"	10	00	176	5.5	4.0	15.0	22.2	"	27	75
144	5.4	4.0	16.8	6.4	"	8	00	177	6.2	4.0	16.4	21.8	"	27	25
145	7.2	4.0	18.4	6.8	"	8	50	178	6.0	4.0	16.0	22.4	"	28	00
146	8.4	4.0	20.8	7.8	"	9	75	179	6.2	4.0	16.4	22.4	"	28	00
147	5.0	4.0	14.0	6.6	"	8	25	180	6.3	4.0	16.6	22.1	"	15	12 1/2
148	8.9	4.0	21.8	7.8	"	9	75	181	6.4	4.0	16.8	21.6	"	14	00
149	7.8	4.0	19.6	6.6	"	8	25	182	5.0	4.0	14.0	10.1	"	12	6 1/2
150	5.9	4.0	15.8	6.6	"	8	25	183	4.9	4.0	13.8	10.1	"	12	6 1/2
151	8.2	4.0	20.4	7.8	"	9	75	184	7.0	4.0	18.0	9.8	"	12	25
152	8.3	4.0	20.0	8.2	"	10	25	185	6.7	4.0	17.4	14.2	"	17	75
153	8.0	4.0	20.0	8.4	"	10	50	186	3.8	4.0	11.6	12.2	"	15	25
154	6.8	4.0	17.6	8.2	"	10	25	187	5.3	4.0	14.6	7.8	"	9	75
155	7.9	4.0	19.8	11.9	"	14	75	188	6.3	4.0	16.6	14.4	"	18	00
156	7.4	4.0	20.8	8.8	"	11	00	189	6.2	4.0	16.4	14.8	"	18	50
157	8.1	4.0	20.2	9.3	"	11	6 1/2	190	5.2	4.0	14.4	10.9	"	13	6 1/2
158	7.0	4.0	22.0	9.7	"	11	12 1/2	191	5.1	4.0	14.2	10.9	"	13	6 1/2
159	7.2	4.0	18.4	9.8	"	12	25	192	4.7	4.0	13.4	10.1	"	18	8 1/2
160	8.0	4.0	20.0	10.0	"	12	50	193	4.7	4.0	13.4	10.1	"	18	8 1/2
161	6.1	4.0	16.2	9.8	"	12	25	194	5.5	4.0	15.0	18.0	"	16	25
162	5.5	4.0	15.0	9.8	"	12	25	195	4.8	4.0	13.6	10.6	"	18	25
196	4.9	4.0	13.8	10.6	12 1/2	13	25	229	4.0	6.0	14.0	7.6	12 1/2	9	50
197	6.0	4.0	14.0	10.6	"	13	25	230	5.3	6.0	16.6	7.6	"	9	50
198	6.5	4.0	17.0	10.6	"	13	25	231	6.2	6.0	18.4	7.8	"	9	75
199	4.2	4.0	12.4	10.6	"	13	25	232	5.3	6.0	16.6	7.8	"	9	75
200	7.1	4.0	18.2	19.6	"	24	50	233	4.0	6.0	14.0	7.2	"	9	00
201	6.4	4.0	16.8	16.2	"	20	25	234	5.2	6.0	16.4	7.0	"	8	75
202	6.0	4.0	16.0	13.0	"	16	25	235	4.0	6.0	14.0	7.0	"	21	25
203	6.6	4.0	17.2	12.8	"	16	00	236	4.1	6.0	14.2	17.0	"	9	50
204	7.4	4.0	18.8	12.8	"	16	00	237	4.1	6.0	14.2	7.6	"	8	50
205	5.3	4.0	14.6	12.8	"	16	00	238	5.8	6.0	13.6	6.8	"	7	75
206	4.3	4.0	12.6	12.2	"	15	25	239	4.4	6.0	14.8	6.2	"	7	75
207	5.7	4.0	15.4	10.6	"	13	25	240	3.7	6.0	13.4	6.2	"	6	25
208	6.1	4.0	16.2	10.6	"	13	25	241	5.0	6.0	16.0	5.0	"	22	75
209	6.1	4.0	16.2	10.4	"	13	00	242	5.1	6.0	16.2	18.2	"	24	25
210	5.2	4.0	14.4	11.4	"	14	25	243	5.1	6.0	16.2	19.4	"	24	25
211	7.0	4.0	18.0	11.6	"	14	50	244	3.2	6.0	10.4	17.4	"	12	00
212	6.2	4.0	16.4	11.6	"	14	50	245	1.9	6.0	9.8	15.2	"	15	00
213	5.8	4.0	15.0	11.6	"	14	50	246	1.4	6.0	8.8	12.0	"	6	00

Owners.	Description	Sec.	Range	Dist.	No. of acres	No. of acres	No. of acres	No. of acres	No. of acres	No. of acres	No. of acres	No. of acres	No. of acres	No. of acres	No. of acres	No. of acres	No. of acres	No. of acres
Sarah Griffin	Pt. E. N.E. Corn. at S.E. Cor. ad. sp. etc. near N. 24 th W. 800, S. 26 th E. 700.	31	19	4	13 1/4	2	135	80	60	137	20	140	104	13	00	18		
Abel Drane	W. N.E.	31	19	4	80	25	137	20	60	152	70	1830	1156	144	50	200		
Owen Griffin East	Pt. W. N.W. Corn. at S.W. Cor. pd. sp. etc. near E. 41 st N. 1400, W. 41 st S. 160 rods.	32	19	4	41	12	129	36	60	185	80	644	422	52	75	73		
John Gunn	Pt. W. N.W. Corn. at S.E. Cor. ad. W. N.W. near W. 39 th N. 1400, S. 39 th E. 1400.	32	19	4	39	10	82	00	60	80	88	888	174	21	75	30		
Cyrus Carey	Pt. E. N.W. Corn. at N.E. Cor. ad. sp. etc. near W. 800, S. 1400, E. 800, N. 1400.	31	19	4	70	12	121	35	60	127	75	640	312	37	00	54		
Joshua Chance	N.W. Sec.	29	19	4	40	5	72	70	60	74	20	150	64	8	00	11		
Isaac Chance	Pt. N.E. S.W. + Pt. Corn. at N.E. Cor. ad. sp. etc. near W. 800, S. 800, E. 400, N. 800. E. 400, N. 800, W. 400 rods.	29	19	4	33													
	Also Corn. at S.W. Corn. N.W. near N. 800, S. 800, E. 800.	29	19	4	26	5	74	20	60	75	80	160	64	8	00	11		
Samuel Cook	Pt. S.E. N.E. Corn. at S.E. Cor. ad. sp. etc. near N. 600, W. 800, S. 600, E. 800, N. 600. Also ad. sp. etc. near N. 600, W. 800, S. 600, E. 800, N. 600.	30	19	4	30													
	Also ad. sp. etc. near N. 600, W. 800, S. 600, E. 800, N. 600.	30	19	4	2	6	70	86	60	72	70	184	104	13	00	18		
Rebecca Jester	N.W. Sec.	32	19	4	20	3	152	70	60	133	33	63	52	6	50	9		
Cyrus A. Baldwin	Pt. W. S.W. Corn. at S.W. Cor. ad. sp. etc. near E. 41 st N. 300, S. 160, N. 700, W. 800, S. 200, W. 800.	32	19	4	25	10	176	80	60	177	74	164	174	27	75	30		
John Whappell	Pt. W. N.W. Corn. at N.W. Cor. ad. sp. etc. near E. 700, S. 100, W. 400, S. 100, E. 700, N. 400. Also ad. sp. etc. near E. 700, S. 100, W. 400, S. 100, E. 700, N. 400.	31	19	4	60	2	223	66	60	244	00	34	52	6	50	9		

W. H. H. H. H.

Term, Day, 1880, Commissioners' Court.

Lot	Acres	Dist. length	Owner	Description	Sec.	Block	St. in street	No. in block	No. of lots	Dist. bet. lots	No. of lots	Dist. bet. lots	Est. value	Assessed value	Dist. bet. lots				
13	00	18	John Morris	Pt. W. N.E. cor. at N.W. cor. ad. 97. ac. run. to 800 r. S	30	19	4	70	2	63	63	64	28	68	35	4 3/4	6		
144	50	200	George Stalker	N.E. S.W.	30	19	4	40	4	64	28	66	65	437	208	26	00	36	
			Sydia Gause	S. S. S.W. N.E. also Pt. N.W. S.E. Cm. at N.W. cor. ad. 97. ac. run.	30	19	4	10	1									3	
				S. 800 r. S. 200 r. N. 800 r. W. 1/2	30	19	4	25	3	68	65	67	86	221	122	15	25	15	
52	75	73	Wm. D. Blair	Pt. E. N.W. cor. at S.E. cor. ad. 97. ac. run. N. 200 r. W	31	19	4	10	3	127	75	6	129	36	161	81	10	12 1/2	14
				800 r. S. 200 r. E. 800 r.	31	19	4	10	3										
21	75	30	John B. Kenyon	N.E. S.W. also Pt. W. S.E. Cm. at N.W. cor. S.E. run S	31	19	4	40	15										135
				1/2 200 r. E. 160 r. N. 90 r. E. 1/2 1/2 1/2	31	19	4	15	15										
87	00	54		N. S. 100 r. W. 30 1/2 r. S. 100 r.	31	19	4	24 1/2	15	172	20	6	179	36	716	1536	194	50	135
8	00	11	Phoebe Bonner	N.E. S.W. also Pt. W. S.E.															
			Walter Carter	Cm. at N.E. cor. W. S.E. run															
				S. 1620 r. W. 640 r. N. 800 r. E.	31	19	4	40	12										108
				14 7/8 00 r. N. 800 r. E. 1/2 1/2 1/2	31	19	4	57	16	184	56	6	196	50	1174	1452	151	50	144
			Walter Pittajohi	S.E. S.E.	31	19	4	40	18	100	27	6	121	35	1548	918	102	25	142
			Jamies Standers	Pt. N. N.E. cor. 180 r. W. S. N.E. cor. N.E. run S. 33 3/4 r.															
8	00	11		W. 700 r. N. 53 3/4 r. E. 700 r.	6	18	4	23 3/4	8	158	23	6	156	17	274	277	34	6 1/2	48
			Sydia Jane Jones	Pt. N. N.E. cor. at N.W. cor. N.E. run 67 1/2 00 r. S. 400 r.															
				W. 72 1/2 00 r. N. 66 r. S. 400 r.	6	18	4	28	7	156	17	6	160	00	383	363	45	3 1/2	63
			William Conklin	Pt. S. N.E. cor. at S.W. cor. N.E. run N. 900 r. E. 740 r.															
18	00	18		S. 800 r. W. 740 r.	6	18	4	37	25	204	15	6	213	70	955	1086	136	75	128
6	50	9	Ann & Vert	Pt. S. N.E. cor. at S.E. cor. N.E. W. 960 r. N. 800 r. E. 800 r.	6	18	4	43	17	218	70	6	220	15	645	688	73	50	102
			Richard Carey	E. S.E.	6	18	4	80	5	160	60	6	168	00	740	1474	184	25	30
			Richard Carey	S.W. S.E.	6	18	4	40	30										225
21	75	30	Emily Ogden	S.W. S.W.	6	18	4	40	7	202	70	6	204	15	145	186	23	25	32
			Wyatt Cain	E. S.W. also Pt. N.E. N.W. Cm. at N.E. cor. ad. 97. ac. run.															
				run. W. 800 r. S. 400 r. E.	6	18	4	80	20										37
				800 r. N. 400 r. to begin.	7	18	4	22	5	168	00	6	172	20	420	1080	135	00	150
6	50	9	Jacariah Rees	W. S.W.	6	18	4	76	12	179	86	6	184	06	320	578	72	25	100

John J. Baldwin	At NW NW also pt. 1/2 NW NW con.	at S 6 cor. NW NW con. N. 36 r. W. 90 r.	7 18 4 36 1/2 10															95	
		S. 36 r. W. 90 r. to begin also con. at	7 18 4 18 5																22
		S 6 cor. S 6 con. W. 160 r. N. 30 r. E. 160 r. S 300	1 18 3 30	177	94	6	202	70	476	686	85	75	2						
A. C. Clark Est.	S NW		7 18 4 77 14	220	15	6	330	27	102	808	101	00						125	
D. C. Clark Est.	S E NW		12 18 3 40 5															15	
J. A. Wills	S E		12 18 3 90 30	232	00	6	143	66	166	1300	162	50						225	
Jonathan Johnson	At NW NW con. at NW NW ad. gr. sec.	con. E 77 1/2 r. N. S. 4 3/4 r. W. 77 1/2 r. N. 43 3/4 r. to begin also NW NW	7 18 4 20 4																
			13 18 3 40	302	7	6	332	00	173	184	16	75						29	
John R. Hubbard	At W NW con. at NW NW ad. gr. sec.	con. E 77 1/2 r. N. 114 1/2 r. W. 77 1/2 r. S. 4 3/4 r.	7 18 4 55 2	244	64	16	245	40	76	70	8	75						12	
James Kellum	At NW NW		18 18 4 20 4	253	66	16	257	00	434	74	2	25						24	
William Clark	NW NW		32 19 4 40 2	81	22	6	82	00	78	36	4	50						6	
Salitha A. Gunn	S E SW		29 19 4 20 6	78	87	6	81	22	235	104	13	00						18	
Robert Luman	At SW con. 400 N. g. S 6 con. ad. gr. sec. con. W. 800 N. 400 E. 400 N. 280.	E. 400 S. 68 r. to begin	29 19 4 27 7	75	80	6	78	87	80	7	12	15						21	
Nathan W. Baldwin	At S E con. at NW con. S E con.	S 500 W. 1600 N. 500 E. 1600 W. to begin	1 18 3 50 1	244	48	6	244	64	16	18	2	25						3	
John Harrell	At W NW con. 640 N. g. NW con. ad. gr. sec. con. NW 60 ft. S 20 ft. E. 100 N. 70 ft. N. 50. 12 ft. E. 340. N. 40 ft. W. 320. N. 70 ft. W. 160. S 90. E ft. to begin.		31 19 4 1 7/8	1	244	16	6	244	32	16	18	2						3	
George Baker	At W NW con. 5 r. N. g. NW con. NW NW con. con. N. 160. E ft. E. 95.	S 210 W. 320. N. 70. W. 160. N. 160. E 95.	31 19 4 5 7/8	1	244	00	6	244	16	16	18	2						3	
Levi A. Brimington	At W NW con. 70 r. 2 ft. NW NW con. point where N. line of metes and bounds	con. W. line con. E. 160. N. 50. E 95.	31 19 4																
		5 ft. N. 200. 2 ft. W 63 r. 2 ft. S 22 r. 2 ft. E 6 3/4	31 19 4 8 7/8	1	244	32	6	244	48	16	18	2						3	
Wilmington County	Public highway in the line of Section 30 & 31		19 4																
Wilmington County	Public highway on the South lines of Sec. 29 & 30		19 4																
Yorkville & Eggleston	Yorkville and Eggleston																		
Grant Road Co.	Grant Road																		
Jacob Same	At N. N. E. con. at NW con. ad. gr. sec. con. W. 180. S 3 3/4 r. 1000. 6 1/2 r. N. 23 3/4 r. to begin		6 18 4 6	3	16000	6	16000	60	08	7	25	10							

art.

Term

Day, 1880, Commissioners' Court.

				<p>We are united in judgment that the Westfield and Indianapolis Grand Road is damaged in the sum of fifteen (15) dollars by the construction of said ditch across the same.</p>
686	85	75	2	
808	101	00	125	<p>We estimate the cost per cubic yard in removing the earth from said ditch at 12 1/2 cts. except from station 18 to station 25 which we estimate at 20 cts. per cubic yard.</p>
1300	162	50	225	<p>The following persons are entitled to fees as follows in the matter.</p>
184	16	75	33	<p>John Beale for services in showing lands to viewers 3 da. \$4.50. Wadsworth & Ball, abstractors 3 descriptions 25 c. \$.75</p>
20	8	75	12	<p>We claim fees as such viewers to date as follows:</p>
74	9	25	24	<p>Joseph Turnas, 10 days \$20.00</p>
36	4	50	6	<p>14.26 Jacob Griffin 9 " 15.00</p>
104	13	00	18	<p>14.27 R. A. Worley 10 " 20.00</p>
122	15	25	21	<p>We further specify that all parties engaged in constructing the said ditch shall have the right of way to a distance of 33 feet from the centre of said ditch, after the first day of August 1882, while engaged in constructing said work.</p>
18	2	25	3	<p>In making the foregoing assessments we have taken into consideration the amount of work heretofore performed by the different parties affected by said ditch.</p>
18	2	25	3	<p>General Specifications</p>
18	2	25	3	<p>The total length of said ditch as described in the petition is 25.7 Stations of 100 feet each.</p>
18	2	25	3	<p>The fall of the established grade is as follows: From Station 0 to Station 12.3 is 10 feet to the Station. From 12.3 Station to 25.7 Station is 10 feet to the Station.</p>
18	2	25	3	<p>We further state, that for the purpose of obtaining the above results, we found it necessary to employ the services of an engineer. The expenses for surveying, leveling and preparing estimate of cost of construction and advertising will be found in our second Report, which will be herewith annexed.</p>
174	21	75	3	<p>We, Joseph Turnas, Jacob Griffin and R. A. Worley, viewers of the John Beale Ditch, do, upon our affirmations say that the estimates and apportionments made in the foregoing Report are just and equitable, as we verily believe.</p>
146	18	25	25	
124	21	75	20	
58	7	25	10	

Joseph Thomas }
 R. D. Worley }
 Jacob Griffin } Viewers of
 Ditch.

Subscribed and affirmed to before me, this 15th day of
 March, 1882.

Wiram Hoines
 Auditor of Hamilton County.

and the Board, having seen and examined the
 foregoing report, and being sufficiently advised in
 the premises, and the evidence adduced, do approve
 and accept said report; and it is ordered by said
 Board that the costs shall be collected from the
 Petitioners, as provided by law.

The following claims were presented and allowed
 upon separate bills duly itemized and certified to
 as follows:

	James Sanders.	Services in Bealsditch	\$12.00
1443	Wiram Hoines	Auditors services	771.00

Read and subscribed in open Court, this the
 15th day of March.

1466

The Board now adjourned sine die

Henry H. Hoodgim }
 Wm. H. Hussey }
 Squire Newby } Court.

ourt.

Term,

Day, 1880, Commissioners' Court.

Thursday Morning, Mch 16th 1882

Be it known that on this, the 16th day of March, 1882, the Board of Commissioners in and for the county of Hamilton, in the State of Indiana, met at the Commissioners room in the Court House, in the town of Noblesville in special session, in pursuant to a call of the Auditor bearing date March 15th 1882. and said call is in the words and figures following, to wit (here insert). And at the hour of 10 A. M. all the Members being present, the Court is duly opened by the Sheriff, and business is commenced.

Ordered by the Board that Henry W. Hodgins, William Houssey and Squire Newby be allowed \$35. each, for services as Commissioners, at the last regular term, and the present special session of said Commissioners as by law provided.

Allowed.

14.66

W. A. Semans. Three dollars and thirty five cents, for Sheriffs fees and per diem, as per account sworn to.

In the Matter of County Property, ordered to be sold

The Board not thoroughly heretofore having examined the property known as the Wise property, proceeded to examine the same, and find the order heretofore made in this record, to conform with their opinion that the same is in good condition, and return to the Court room, for further business.

No further business being had, the Court adjourned sine die.

Henry W. Hodgins }
Wm. Houssey }
Squire Newby }
Board.

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Ditch, by

County Surveyor,

1898

ORIGINAL SPECIFICATIONS.

DESCRIPTION OF THE MANNER IN WHICH THE WORK SHALL BE DONE.

This system of drainage consists of the original John Wheeler and John Beals ditches, staked and numbered continuously from the head of the John Wheeler ditch to the ^{outlet} source of the John Beals ditch as one continuous ditch.

The original John Wheeler ditch extending from stake 0 to stake 158 and the ^{original} John Beals ditch from stake 159 to stake 416.

This ditch is tiled from stake 0 to stake 1750 ft. and the balance is an open ditch 1 ft wide in bottom from stake 1750 ft to stake 28275 feet, and is 4 feet wide in bottom from stake 28275 feet to stake 374, and is 5 ft wide in bottom from stake 374 to stake 388, and is 6 ft wide in bottom from stake 388 to stake 416 or terminus.

Said ditch to be cleared by removing all the mud, slush, gravel or what is in it, the same to be deposited not nearer than two feet from the break of banks of ditch,

All bushes, briars, weeds &c. to be cut and removed from the banks of the ditch, any logs, chunks, tree tops, rocks, or boulders, or any other obstructions that may retard the flow of the water to be removed from the limits of the ditch. In other words, said ditch to be cleared in a first class manner, so as to fit the intended purposes of said ditch.

J. A. Mitchell
Surveyor Hamilton Co.

Notices posted and personal notices served on parties to whom allotments have been made on the 27th day June 1898 - and final adjustment of the same on the 7th day July 1898.

H. H. Finley

JOHN BEALS

(now the Wheeler and Beals)

Washington Sup

DESCRIPTION

Beginning 45 rods north and 12 rods west of the SE corner of the SW $\frac{1}{4}$ of the SE $\frac{1}{4}$ of section 30-19N-4E. In Grassy Branch Ditch along the line of said ditch to where it enters Cool Creek and along or near its channel to 100 rods SE from the NW corner of section 18-18N-4E.

38,379 feet of open 3,221 feet of tile

IB pg 100

C.R. Book 29 Page 451,452,464,470, 240

D.R. Book 1 Page 13,5

~~I. Book Page 100~~

O. Book Sp. 240-311,486,87

OB T pg 87

CR Sp 486

WHEELER AND BEALS

DESCRIPTION

Said drain begins as a tile drain near the SW corner of the NW $\frac{1}{4}$ of section 36-19N-3E, runs thence in a northerly direction to a point on the line dividing section 36-19N-3E and section 25-19N-3E, where said tile drain empties into an open ditch, which runs northerly to a point near the line dividing the northern and southern halves of the SW $\frac{1}{4}$ of said section 25-19N-3E at which point the George Seybold Drain empties into it.

3,221 feet of tile 3,221 feet of open

IB pg 3 - Wheeler, John

O.B. Sp 237
D.R. Book 2 Page 66,69

D.R. Book 5 Page 22,167,257

D.R. Book 7 Page 277

Grassy Branch

O.B. P pg 23, 118, 103

WHEELER & BEALS

WAS GRASSY BRANCH 1876 FOR DESCRIPTION FOUND - NOTE REF OF ITS LOCATION
WAS JOHN WHEELER 1880 STA 0 TO 158
WAS JOHN BEALS 1881 STA 0 TO 257
(STA 0 JOHN BEALS IS SAME AS STA 158 JOHN WHEELER)

IN 1898 JOHN WHEELER AND JOHN BEALS DRAINS WERE JOINED AS ONE - CONSISTS OF 41600 FT

*16 14
24600
15800
40400*

*38,379 ft open
3,221 ft. tile*

Wheeler: Jno. Drainage Co.

Ditch Index Record # P 3

Clerks Office O.B. #3 p 237

Assmt. Mtg. Record Q p 351

158
257
415

RECORD OF WHEELER AND BEALS DRAIN

1876 - March 30, J. B. Pettijohn, et al, filed petition for the construction of the Grassy Branch ditch. Petition approved and cause referred to viewers.

Commissioner's Record P, page 23

1876 - May 2, Report of viewers filed.

1876 - June 6, Proof of notices - report approved. Drain established as specified in report of viewers.

Commissioner's Record P, page 118 - 119

1876 - Sept. 2, Report of viewers relating to expense of drain.

Commissioner's Record P, page 163

Report of viewers on Grassy Branch Drain is on file in Surveyor's office and shows width in bottom as follows:

Stations	
0 to 47	- 10 inches
47 to 99	- 12 inches
99 to 232	- 2 feet
232 to 283	- 4 feet
283 to end	- 5 feet

JOHN WHEELER DITCH

1880 - Oct. ____ John Wheeler filed petition for repair or reconstruction of ditch.

Commissioner's Record R, page 501

The surveyor's ditch repair record No. 1, page 200 gives a description of the John Wheeler ditch and provides that the ditch shall be of the original width at bottom and reads as follows:

From Station 0 to 158 "original width at bottom".

JOHN BEALS DITCH

1881 - Sept. ____ Petition filed and cause referred to viewers.

Commissioner's Record S, page 240

1881 - Dec. 5, Remonstrance filed.

Commissioner's Record S, page 311

1882 - March 15, Report of viewers filed.

Commissioner's Record S, page 486 - 96

Com. Rec. T pg 87 - Order of Assessments

The Surveyor's ditch repair record No. 1, at page 5, gives a description of the John Beals-Grassy Branch-Ditch and provides that from Station 0 to Station 123 it was 3 ft. wide in bottom and from Station 123 to end of ditch 6 ft. wide in bottom.

Said Station 0 on the Beals ditch is the same as Station 159 on the Wheeler ditch, which means that from Station 159 to Station 282 it should be 3 ft. wide in the bottom and from Station 282 to end of ditch it should be 6 ft. wide in bottom.

W.C. Clark

WHEELER AND BEALS

LOCATION:

Said Drain begins as a tile drain near the Southwest Corner of the Northwest Quarter of Section 36, Township 19 North, Range 3 East, and runs thence in a Northerly direction to a point on the line dividing Section 36, Township 19 North, Range 3 East and Section 25, Township 19 North, Range 3 East, where said tile drain empties into an open ditch, which runs Northerly to a point near the line dividing the Northern and Southern halves of the Southwest Quarter of said Section 25, Township 19 North, Range 3 East at which point the Geo. Seybold Drain empties into it;

See W.C. CLARK & R. C. INMAN DITCH

WAS GRASSY BRANCH, JOHN WHEELER , JOHN BEALS.

Book #2 Page 66, 69

Book #5 page 22, 167, 257

Book #7 page 277

3,221 ft. tile

~~3,221~~ ft open

38,379