Source Document Log Source Document Discrepancy Log (Over)

Drain: LEST BEAR CREEK

#	Main/Arm Name	Document Name	Document ID	Info From Document
<u> </u>	W. BEAR CREEK	VIENERS' REPORT	7-28-1882	CR T PLS 306 - 317 (FOR JOHN & GLEGARI)
2		DITCH REPAIR BOOK	DC 2 PC 119	"HAS JOHN HOLLARN," END STA 325+00
3		1922 DRAIN MAP	1922	STA 132+50 - STA 325+60 > HAMILTUL
				County
-				
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Drain: WEST BEAR CREEK Drain #: 8495
Improvement/Arm:
Operator: J. LWINGSTON Date: 8-19-04
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

				- 1		
		Length	Length	Length	If App	licable
Orain Type:	Size:		(DB Query)	Reconcile	Price:	Cost:
		,		:		
OPEN DITCH		19,250'	19,250	·	19:5/4	376,337
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	Sum:	19,250'	19,250			\$ 376,3

State of Indiana 3 58 Hoamutton County 3

of Hamilton bounty State of Indiana .

on the Matter of Ditch pelition ?

As 96 of John Hollarn et al

We the undersigned having been duly appointed by the Honorable Board of Supton and Hamilton Counties in the State of Indiana as viewers, to view a certain drain house after described. Wow the petition of John Hodern Et al, which petition was filed in the Auditors office of Lipton County on the 30" day of January 1882 Said Septon bounty containing the hear or source of said ditch; The same was filed more than ten (10) days before the convening of the Board of Commussioners in regula Session, and Thereupon the said Andilor of Septon County did branscribe and transmit to the Auditor of Hamitton bounty a cal tipied copy of said petition, and the same is hereby refered to an made a part hereof. That in pursuance to a certified copy of said petition and the order of the said Boards of Commussioners actual Conjointly, appointing the undersigned as Viewers of Daid ditch the in Said petition mentioned and heremafter, more specifically described. To us issued and delivered by the Audilion of sail Courtees. We did met at the time and place designated in said o. .. With James Danders a civil engineer, to view Daid proposed dite or drain therein said petition mentioned, and to locate the same as hereinaften Det out and described und to make a computation of the number of cubic yards of larth to be removed from each sect with an estimate of the cost of constructing the entire worst, and To Det apart and apportion to each parcel of land and public highwa affected by said proposed ditch or drain, a share of said work in proportion to the benefits derived, by the Location and Construction of said proposed ditch or draw; and To specify the manner in wt Said work shall be done, and gave such other suggestions as me durned material; and having done and performed all and Singular the ditties devolving upon us by law as such neivers as the statutes in such cases makes and provides. We do make and Submit this our report of all our proceedings had and don by us in the premises, as such Newers aforesard as follows The

This copy printed from the Digital Archive of the Hamilton County Surveyor's Office; One Hamilton Co. Square, Sto. 188, Noblesville, In 46060 mane and form a foresaid, proposed to him and locate

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Marked 326. The same being 410 feet West and 715 feet South of the North East corner of the south West quarter of Section 13 Lourship 20 North Range 5 East in Hamilton landly State of Indiana, that the entire him of said ditch, enth all the hands hiable to be affected by or assessed for the construction of the same, are setuated in the bornelies of Tiptow and Hamilton in the State of Indiana.

And having carefully newed said proposed ditch upon the hive. Norte and survey, aforesaid, with each parcel of land liable to be affected by the location and construction of the same: We did proceed to locate said ditch, in said petition mentioned, upon the line, route and survey herein before set out o described, and to lay off the same into sections of 100 feet each, and place a stata or monument at the boundaries of each fection. And beginning at the or source of said ditch, we did number said stakes, down stream at each 100 feet, with the regular order of progression of numbers to the mouth or terminus thereof. And were did find the depth of out and used the at top and bottom of said ditch at each section state thereof, and make an estimate of the number of cubic yards of earth to be removed from each action, in the construction thereof; also the depth and width, herin after speciffically described and stated Together with the cost of constructing each lection or cubic your of earth. will the length of section, with which said ditch is divided This copy winted from the Digital Archive of the Hamilton County Surveyor's Office; One Hamilton Cy Strare, Ste. 18% Noties ville. In 46064 of Tork

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said ditch, the number of cubic yards to be removed from the Dame, with the estimated cost of removing the same is more opecifically described Stated and shown and represented in the Joleaning schedule to wit: The number of sections Dhows No No 2 shows the depth of cut at each section state Shows the math of said ditch at each section stake at bottom No3 show the match of said dilot at top. Column M 4 5 Shows the length of each section Wolumu No Shows the number of cubic yards in each section. 6 Doleman Thous the price of constructing per cubic yard. Wolimm ! Sho Shows the cost of constructing per Dolimin No 8 width and depth is given in the following tabular in ful and tenths bolum boling low 2 Dogwood Colin Byry Dolum color 0 11,0 4.0 9.0 100 25 3,9 8,8 1980 Ļυ 100 70 12/2 #8 75 3.7 8.4 100 70 7.6 3,8 0,} 8,6 100 70 9:80 3.4 1.0 7.8 60 100 27 3,6 1.0 8,2 64 8 96 100 ð 3,8 8.6 60 7 50 100 28 36 82 1,0 100 60 840 39 1.0 8.8 100 76 29 75 3,8 1,0 64 86 896 100 5 4,3 96 100 76 9 50 30 4,1 1,0 42 100 72 1008 Ø 3,9 8.8 76 1,0 100 9 50 31 4.1 100 1,0 9,2 72 1008 725 7 3,10 58 1.0 7,2 100 32 41 1,0 9.2 100 1092 3, 6 1,0 8,0 100 54 675 3 3 42 9,4 80 1,0 100 11:20 9 9,ک 8.8 8 96 1,0 100 64 34 4.3 1.0 11 48 9.6 100 4.0 1,0 9.0 72. 100 1008 35 4,5 1,0 10,0 1232 8,4 11 3,7 1,0 100 70 80 36 4.5 1.0 10,0 1001 12 88 3,8 8,6 1.0 66 100 37 1,0 3,5 8.0 /00 10 30 /3 37 10 8,4 100 9/24 38 | 3,8 1,0 8,6 100 62 8 68 3,4 1,0 100 60 39 3,8 7,0 8,6 100 68 952 15 3,9 1,0 8,8 100 62 681 40 3,6 1,0 8,2 100 64 896 16 3,9 8.8 100 721 41 3,8 1.0 8.6 100 8 96 3,6 1,0 8,2 100 924 42 4,0 1,0 9.0 100 72 1008 4,2 1, 0 9,4 100 72 3,9 1,0 43 8.8 100 10 36 19 4,4 1,0 9,8 100 84 1176! 44 4.0 1.0 9.0 74 100 10 36 4.4 98 110 100 88 1232 45 4,0/1,0/ 9,0 100 74 10 36 3,7 1,0 8,4 100 76 10/64 46 4,1 1,0 9,2 100 74 10 36 72 3,9 8.8 1,0 68 100 4 9/52 47 4,1 1,0 9,2 100 76 1064 8,8 1 Arch e of the Hamilton County Surveyor One Hant Atoh Co. Square, Ste/1880, Not Setwille, In 460601 48

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We as such viewers aforesaid further report that said proposed ditch. will not injure the lands of any person or persons, but will greatly benefit the lands of the following persons as shown by the amount set opposite each tract or parcel of land so benefitted. And we as ench viewers aforesaid made and submit The following schedule showing the lands assessed for the construction of Daid ditch, the number of acres in each tract assessed and the estimated number of acres tempetera. The amount that each tract of land will be benefitted by the construction of said civios and the amount that each tract is assissed. Therefore giving the names of owner or owners therof so for as the statute in such cases require the same to be given, and sitting off and allotting to each tract or parcel of land so benefitted by the construction of said ditch a Chare of said work in proportion to the benefits to be derived by the construction of the same

That all the foregoing honds are situated in the bounters of Informand Mounton in the State of Indiana, and are all the lands liable to be affected or assessed for the expense of the construction of said ditah. That the estimated cost of constructing the entere work is \$16482.76 and that the estimated number of cubic yards of earth to be removed and excavaled in the construction of said work is 47623.

That the estimated cost of constructing sain per cubic yard is more fully set forth in the enginees report which we file herewith as a part of this report. That the foregoing estimation and Calculation are made upon the basis of the construction of o aid ditch whom the line, houte and survey herein before set out, and des-Cribed, and of the width and depth herein before stated. And your newers would here state, that said work be constructed upon the line Nonte and survey, herein before set out and described and of the width and difethe herin stated, and in way and manner herein spicified that the earth or dirt, to be excavated and thrown from said ditch in constructing the same, shall be Thrown on either side. Most con-Vennent, and suitable and al least two (2) Jul from the boules or edges Thereof with the exception, that when said ditch is constructed along the line of a public highway. The dirt shall be removed to the center! of the Dame. allowances having been made for the Dame in the foregoing allottments. All dort must be scraped back or beveled down Do as the Dame will not work into said ditch. The bank of said witch is to be cut with an augh of 45° degrees from bottom to top That said ditch shall be constructed in a good workman like manner, and be cut the width and depth herein before set out and Specified. That said ditch will be of great public utility and benefit That the benefits dirina from said worso will greatly excute the cost of constructing the same, and that all parties, through whose lands said ditch extends or runs shall clear the same by removing all funces down truber and loose rubbage therefrom a distance of not less than one rod on either side from the center of said ditch, that all bridges farm crossings, water ways. It made that are necessary, and the Dame be made out of good suitable muterial and in such a manner

as not to ingure the banks nor affect the flow of water in said ditch what at each point where said ditch crosses the public highway a bridge or culvert shall be constructed of sintable material for the same and be so made and placed as not to injure the bourses of said ditch or obstruct the flow of water therein

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And your rewers would here blate, That They Curical give and beat

The 'runcher of flood gates. Water ways and farm crossings. For the reason that Daid ditch is not crossed by any fence farm road or passage of a permanent noture. And your viewers find and how state that said ditch will be of great public benefit and utility and will be conducive to public health convenience and welfare, as the him of said ditch runs through wet swampy lands which will be rendered dry and areable, and highly production by the construction of said brook. All of which your viewers respectfully subrunt John Beals

John Beals M. Knapp Lund Darrow W. P. Gates

Subscribed and swom to before me this Aug 5/82 James W Fiffen James W Fiffen Not Put

And it further appears to the Board that said report, had also been filed in the office of the Audilor of said country of Repton on Daid 29th day of July 1882. and it is now shown to the satisfaction of the Board that due notice of the filing of paid report and the pendency thereof has been given by publication in the Notesnee Republica Ledger a public weekly news-paper of general curalation, published in Daid County of Mounellon. For more than three weeks consecutively before The first day of the present term of this court, a copy of which notice together with the officiant of the publisher of said paper is filed and is in these words to wit; (here insert) and now those being no remonstrance filed herein. This Board acting conjointly with the Board of Commissioners of Daid Country of Tipton as aforesaid takes up the matter of Daid report for Consideration, and the Board having examined said report and being sufficiently advised in the. premaces does now approve and confirm the Dame as made by said Miewers; and does now say and find that the benefits derived from said work will exceed the cost of constructing the same that said ditch will be of public benefit and utility, and will be conducine to public health convenience and welfare. It is therefore considered by the Board that said report of said viewers be sustained and approved and that said ditch be, and the same is hereby ketablished in all things as shown in said report, all of which is July adjudged and

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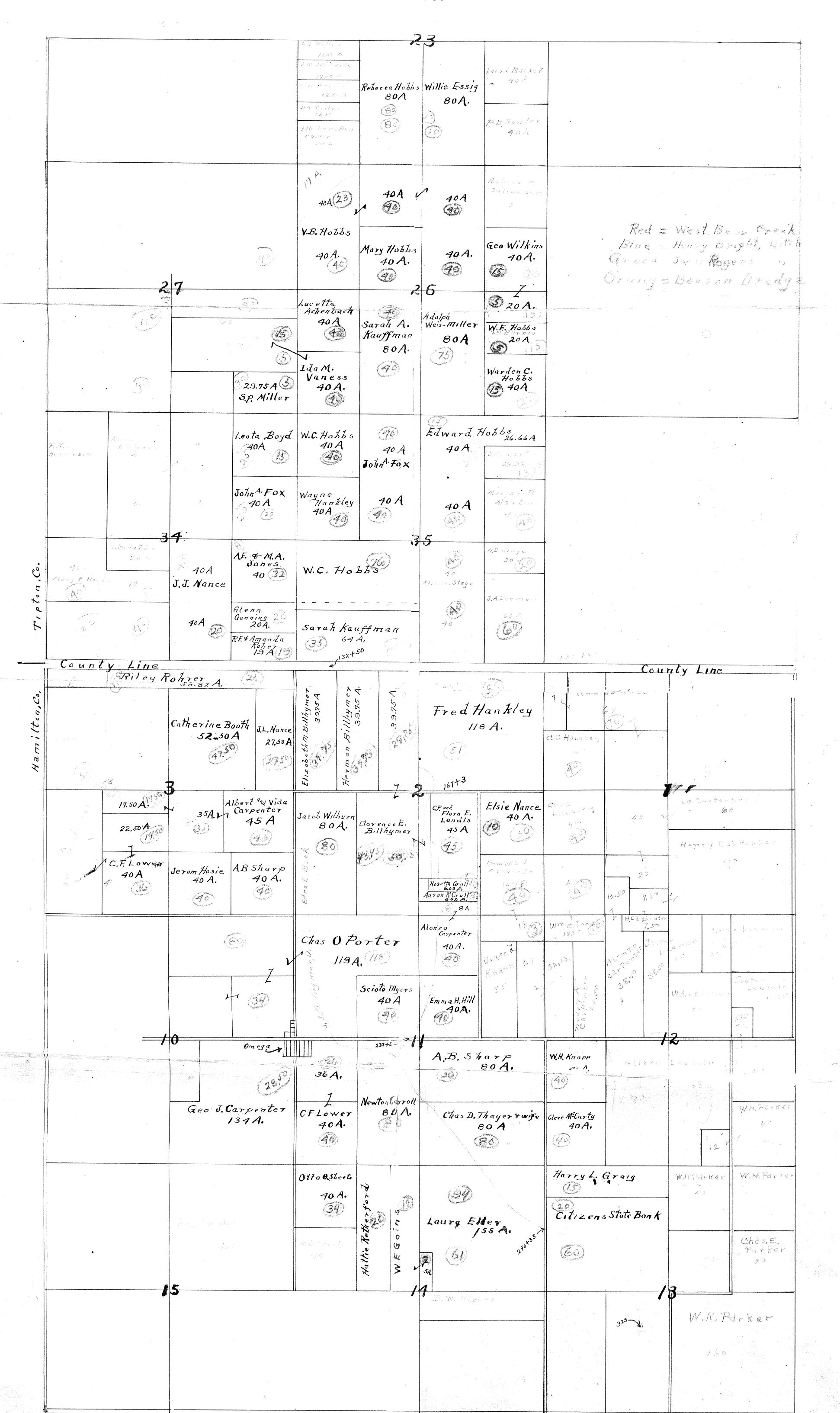
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