Drain: THISTLEWAITE I	_ Drain #: 296
Improvement/Arm: STAHL DR	EDINE
Operator: J.LIVING STC.	Date: 7-12-00
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

# Gasb 34 Footages for Historical Cost Drain Length Log

Orain-Improvement:T  Orain Type:   OPEN DITCH	Size:	Length	Length (DB Query)		Price:	Cost:
	Size:		(DB Query)	Length	Price:	Cost:
		5500'		Reconcile		
OPEN DITCH -		5500'	5500'		19:55/A	<u> </u>  07,525=
						1 11955
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Sum	:	5500'	5500		<b>A</b>	107,525
al Report:						
mments:						
SEA DESCRIPTION OF	F 366	Iddiaig "	ENDING PEL	1ts 1d	Survelor	S nepo
ATEO 8-1-1996	ALD	STATIONING	a pren c	o antspa	WOING PL	ANS
FOUND.	CHI	en, AIO	012/6/12/9-6	<u> zoviece</u>	bocume	ITATIONS

### REPORT OF VIEWERS,

# Public Ditch

PETITIONED FOR BY

William	Shinley
	AND OTHERS.

Hiles Help 5th 1981 And Hele, And Hele,

ORDER OF BOARD.

Ditch established and viewers ordered to complete their duties in accordance with Section 11 of Ditch Law, 1875.

day of \_\_\_\_\_188\_

President of Board.

RON SECOND REPORT.

approved by the Board and ordered to record Proceedill and certify costs of locaunty Treasurer for collec-

\_\_day of \_\_\_\_\_188

esident of Board.

This copy is from the Digital Archive of the Hamilton County Surveyor's Office; Noblesville, In 46060

Described of Indiana :

Nomical Mounty & S. S.

Notice to be given both by publication and notices as required by law retetimer nervine; a cory of which notice is hereinto attached.

Shiness my hand and seal as cheditary of Said Populy This March 671081.

#### PUBLICATION. PROOF OF









In the

Pendency of Petition of William Shapley and Others for Public Ditch in Adams township Hamilton county, and Marion township Boone county.

Boone county, and Marion township, Boone county, and Marion township, tor of William Shapley and otners for the location and construction of a ditch in Adams, ship, Boone county, and State of Indiana, which counties are sufficiently and Indiana, which is the sufficient of Indiana, and so one sufficiently appointed John Beals, James. Small and James Sanders, and the Board of Marion Sanders, and the Board of Marion State of Sanders, and the Board of Marion State of Sanders, and the Board of Marion State of Sanders, and the Board of Marion Sanders of Sanders, and the Board of Marion Sanders of S

PERSONALLY appeared before the undersigned, Oscan hiles who, being duly sworn according to Law, saith that he is Publisher of the NOBLESVILLE LEDGER, a newspaper of general circulation, Published in said County and State, and that the notice herewith attached was Published in the said Paper for \_\_\_\_\_ weeks, the first Publication being on the day of Achinay 1881, the second on the 15 day of Helman 1881, and day of Libruary, third on the 2.2d 1 day of manch 1861

18%, and the last on the

day of /Mas \_\_ 188/ R Christian O

Printer's per \$25,00

STATE OF INDIANA, Hamilton & BOONE COUNTRY

COMMISSIONERS' COURT,

March

TERM, 1887

### REPORT OF VIEWERS

To the Honorable Boards of Commissioners of Hamelton & Board Country

WE, the undersigned, who were appointed Viewers at your respective Documenterms 1880, on a proposed ditch petitioned for by William Shapley, fael Shap and others, praying for the location of a public ditch, drain or water course in Adams Township, would respectfully submit the following reports That in pursuance of said appoint ment as certified by the Auditorsof said Counting we met at the beginning of the his house store on Monday, the 17th having procured the services of David In Bur UM. USusus, a civil engineer, and a sufficient number of assistants, and finding that such improvement as prayed for will be conducive to the public health, convenience, or welfare, that the same will be of public benefit or utility, and that the statements made in said petition are true, we proceeded, viewed, surveyed and located the said ditch, drain or water course, on the general route described in said petition; and its meanders, the position and numbers of stakes driven, sections of land, and owners of land benefitted, are represented in a plat filed herewith and made a part of this report, marked Exhibit A, and is fully described as follows to wit: Dommeneung two rods west of the corner Kange Three E ilton county Indiana, and running as advisable with Southerly West quarter and on of said section 31 to at corner of the half quarter last described on and adjacent to the Show from those of Welliam A on and adjacent to some persons, Thence Southerly 1730 'adjacent Davis, from those of Mary & State the fore going lands Cexcept those of said This Section 6 Jourship 19. Morthy Kange Jene East, South westerly course 1455 Through quarter of the South West quarter of same country Indiana, First a Westerly hall feet through the North gecarter of same the North East greater of the Bouth West y Albert W Stark through the West half of the

quarter of some section (1) owned by Samuel & Dairs Therece South Westerly Go feet through the South Bast
coveres of the South fund of the of the South East
greater of two township ast aforesid owned by Frabel It Variandal, Thence South Westerly on the North
half of the North East quarter of section 11 Township
19 fast aforesaid, guild by gudson Wheeler (except
School lot) to where said ditch terminates at a point
23 rods Ebuth, and sinety five rods West, of the North
Said ditch is all to be an open ditch except
a distance of 800 feet, from stake o to stake 8, on the
first allotment, on the land of Charles Thistlethwaite
which is to constructed with two rows of seven unch tile, estimated in cost of fail allotment. Dite
all to be graded to the depths given in profile which profile depths grade for part tited one foot above grade for part left open, where tile stops
which under the bottom of grade for part alex
one foot above grade for part left open, where tile stops
at State 8,
· · · · · · · · · · · · · · · · · · ·
<u> </u>

GENERAL SPECIFICATIONS.

General course.	The general courseprom the beginning to the termination is
	The total length of said ditch is
Length of Ditch.	The total length of said ditch is
	stations of 100 feet each, equal to
	The fall of the established grade is as follows: From stake to stake to stake
Fall per Station.	is feet to the station. From stake 20 to stake 1816 is feet to the station.
	to the station. From stake to stake is feet to the station.
	From stake to stake is feet to the station. From stake to
	From stake to stake foot to the station
	The average fall per mile is
Average fall per mile.	The average depth from the level of stakes driven to measure from is feet.
Average depth.	The average top width, measured on said level, is 2420 feet.
Top width.	The average top width, measured on said toot, is seen to the said to the said toot, is seen to the said toot, is seen to the said to the sai
Bottom width.	The average bottom width is feet.  The slopes of banks two feet horizontal to one foot perpendicular. except the parties
Slopes of banks.	The slopes of banks leet normal form processings to be feet wider
Width of waterway	7
	than the ordinary width of ditch.  The route of said ditch to be cleared of all obstructions to a width of feet feet
Removal of obstru tions from route	The route of said ditch to be cleared of all obstitutions to a width of
	on each side of the center of same, by each party on his of her anothers.
Excavated earth	110 0.000,0000
	steeper than the slope of sides.
Bridges for road a farm crossings	Wherever said ditch crosses a highway, or wherever a farm crossing is desired, a bridge
	shall be built, which shall be four feet wider than the top of the ditch, the stringers
	or joists Sex feet above the bottom of the ditch; and blocks or framed bents, where
ener også kladesking i klade	necessary, shall be placed so as to give a clear waterway of fuverity feet in the center of
Sample of Property Control	said ditch. Said highway bridges to be constructed by the Supervisors of the road district,
	under the direction of the Township Trustee as soon as necessary.
Flood gates.	Wherever said ditch is crossed by any fence, flood gates shall be swung by strong iron
	hinges to a strong cross-beam, firmly supported, Sex feet above the bottom of said
	ditch. Said flood gates shall be made of good plank, kept clear of drift, and in good repair,
	1 .1
Manner excava	by the owner.  Ditch to be excavated in accordance with the profile and specifications filed herewith,
	marked exhibit B., and made a part of this report. Said exhibit showing the number of
	stakes, whose land they are upon, height of grade stake above assumed level, and they are upon, height of grade stake above assumed level, and they are upon, height of grade stake above assumed level, and they are upon, height of grade stake above assumed level, and they are upon, height of grade stake above assumed level, and they are upon, height of grade stake above assumed level, and they are upon, height of grade stake above assumed level, and they are upon, height of grade stake above assumed level, and they are upon and they are upon and they are upon and they are upon as the level as the
	allotments, to whom allotted, the depth, top width and bottom width for each stake.
Estimated co	We find that the estimated cost is 1900 and 1916 (7 10 5 90) which
	allotments, to whom allotted, the depth, top width and bottom width for each stake.  We find that the estimated cost is  dollars and 90cents (\$4565,90), which  to the basis of the allotment of the work, and we set apart and apportion to each
	we take for the basis of the allotment of the work, and we set apart and apportion to each
	c. 1. 1. shows of said work in proportion to the benefits to be derived that
	y cat in the following schedule of allotthems, which shows in the
	the state of the s
	ments, from what stake, to what stake, distance in leet, also the number of
	excavation in section or allotment.

NAMES. DESCRIPTIONS.    1
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Same ptw se, "" " 6500 2 13 31 1800 2500 2300 0 3 07 7 82 ~ Wm Shaply & Joel Shoe N. E. At Wh. E. G. 19 " 40 00 3 31 45 1400 2600 2600 2600 0 3 07 7 82 ~ William A Davis ptw N. E. April 86 Niv. " " 12300 4 45 64 1900 6300 630 630 00 5 47 18 94 ~ Many & Stahl W. & S. " " " 8000 5 64 68 400 2016 2016 0 8 32 606 ~ Many & Stahl W. & S. " " " 5000 6 68 74 600 300 35000 9 62 1052 ~ Mphens box s. e. ft N. W. W. W. W. " " 5000 6 68 74 600 300 35000 9 62 1052 ~ William bompton & & S. E. " " 8000 7 94 77 300 1000 100 00 5 50 301 ~ William bompton & & S. E. " " " 8000 7 94 77 300 1000 100 00 5 50 301 ~ William bompton & & S. E. " " " 4000 8 77 78 100 620 6200 10 23 187 ~ Adams Township Gravel Road compasser, empt Rushed 78 79 100 600 60 60 60 9 990 1817 ~ Adams Township Gravel Road compasser, empt Rushed 78 79 100 600 60 60 60 9 990 1817
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William A Davis ptor No. of war will a will a will be a soo of a soo of a so o o o o o o o o o o o o o o o o o
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Alphens look 3,00 th NW 20 NW 3W, " " 5000 6 68 4 600 300 000 00 00 5 50 301 V William Compton & 28 & " " 8000 7 74 77 300 1000 100 00 5 50 301 V  IN Butterfield SENE " " " 4000 8 77 78 100 620 6200 10 23 187V  Adams Township Gravel Road care passey, lengt Road of 8 79 100 600 60 00 9 90 1817
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Benjamin Frindle S & 8 & V gr 1 19 2 40 00 28 144 147 300 \$20 42 00 2.11 126
Samuel 8 Davis W4 S W. . . . . 80 00 29 147 164 1700 3400 340 00 330 10.21 Boone County per benefit of County par 30 164 167 300 570 5700 3 15 171 3,23 4,06 Babel H Vanarsdale Spt 86 gr 2 19 2 10900 31 167 177 1000 1360 135 00 Gradson Wheeler fet N' NE " 11 " 1900 32 177 1875 1080 16500 2 52 496 Snuster of Adams Township Hamilton County Andian & Joseph W Sample Trustry Marion & Boone & per Constructing bridge on their county roads Sugar Server & Shecifications above & County 2051 - 9206 & Boone County 5051 - 5419 & Johan & John & J " Exhibit 6" Statement of costs of enses of the . Chapley Public Ditch in Adams Township Hamil. County 3/ Marion Township Borne County Indian Joel She Axman 2 da Charles Thistlethwaite Amm 2 da 580 8 2.5 Z 2.50 Jublisher Ledger 10 8 gs 4 w/ks. advertising Anditors fees 25.00 10,00 David M. Burns 10 days Engineering 30.00 This copy is from the Digital Archive of the Hamilton County Surveyor's Office; Noblesville, In 46000

In the above schedule the words, letters, &c., are of the denomination or name given at the head of the coulmn in which they stand, and in the abbreviation used, N stands for North, S for Sonth, E for East, W for West, qr. for quarter, pt. for part, "" for degrees and same, do., or two dots (thus ") for is last above, fr. for fraction.

We further report that the expenses of engineering and preparing a plat, profile and an estimate of the cost of construction, expenses of chain carriers, axmen and rodmen, with the cost of advertising, will be found on a paper filed herewith, marked exhibit C, and made a part of this report.

STATE OF INDIANA,

} S

We, the undersigned, viewers of public ditch, being duly sworn, upon oath say that we located said ditch as above described, made a careful examination of all lands liable to be affected by same, allotted the work of construction to the several tracts in proportion to the benefits to be derived therefrom, and that the foregoing report, with the plat, profile and bill of expenses, constitute a full report of our proceedings herein, all of which are just and equitable, as we verily believe: so help us God.

[Index the many and fundation of viewers of the construction of all lands liable to be affected by same, allotted the work of construction to the several tracts in proportion to the benefits to be derived therefore, and the construction of the constructio

John Beals John J. Kenn.

Shapley Public Ditch.

Subscribed and sworn to before me this second day of

of day of Sebruary

avid M Burns Votary Public

1200

respectfully report that we have, in accordance with said act, from estimates heretofore made by us, with the assistance of the engineer, as in first report, made a just and fair estimate of the average cash value per lineal rod of the whole ditch, which we find to be per rod, and the average value of the cost of excavating the earth per cubic yard is cents. The whole cost of construction, for the earth per cubic yard is the cost of constructing each allotment is set forth in the third column from the last in our first report. The average cost per lineal rod through each allotment is set forth in second column from the last in said report. We also apportioned the cost of location, including printer's fees, to the amount of the each allotment is set found to be just and right, his or her proportional share of said cost; which we have set forth in the last sale and any and the last in the last sale and right,	
SECOND REPORT OF VIEWERS.  ON PUBLIC DITCH  To the Bonorable the Board of Commissioners of Boone County:  We, the undersigned, viewers, in pursuance of your order made on the day of accordance with section eleven of the act under which said ditch was established, would respectfully report that we have, in accordance with said act, from estimates heretofore made by us, with the assistance of the engineer, as in first report, made a just and fair estimate of the average cash value per lineal rod of the whole ditch, which we find to be to the average value of the cost of excavating the earth per cubic yard is cents. The whole cost of construction, and the average value of the cost of excavating the earth per cubic yard is cents. The whole cost of construction, and the average cost per lineal rod through each allotment is set forth in second column from the last in said report. We also apportioned the cost of location, including printer's fees, to the amount of the said cost; which we have set forth in the last and right, his or her proportional share of said cost; which we have set forth in the last and right, his or her proportional share of said cost; which we have set forth in the last and right,	STATE OF INDIANA.
SECOND REPORT OF VIEWERS.  ON PUBLIC DITCH  To the Bonorable the Board of Commissioners of Boone County:  We, the undersigned, viewers, in pursuance of your order made on the day of accordance with section eleven of the act under which said ditch was established, would respectfully report that we have, in accordance with said act, from estimates heretofore made by us, with the assistance of the engineer, as in first report, made a just and fair estimate of the average cash value per lineal rod of the whole ditch, which we find to be to the average value of the cost of excavating the earth per cubic yard is cents. The whole cost of construction, and the average value of the cost of excavating the earth per cubic yard is cents. The whole cost of construction, and the average cost per lineal rod through each allotment is set forth in second column from the last in said report. We also apportioned the cost of location, including printer's fees, to the amount of the said cost; which we have set forth in the last and right, his or her proportional share of said cost; which we have set forth in the last and right, his or her proportional share of said cost; which we have set forth in the last and right,	Hansillon Communication SS:
We, the undersigned, viewers, in pursuance of your order made on the day of the undersigned, viewers, in pursuance of your order made on the day of the accordance with section eleven of the act under which said ditch was established, would respectfully report that we have, in accordance with said act, from estimates heretofore made by us, with the assistance of the engineer, as in first report, made a just and fair estimate of the average cash value per lineal rod of the whole ditch, which we find to be the cost of construction, and the average value of the cost of excavating the earth per cubic yard is cents. The whole cost of construction, and the average cost of construction, and the third column from the last in our first report. The average cost per lineal rod through each allotment is set forth in second column from the last in said report. We also apportioned the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including the cost of location, the cost of location the cost of location the cost of location the cost of	SECOND DEPOND OF
We, the undersigned, viewers, in pursuance of your order made on the day of the undersigned, viewers, in pursuance of your order made on the day of the accordance with section eleven of the act under which said ditch was established, would respectfully report that we have, in accordance with said act, from estimates heretofore made by us, with the assistance of the engineer, as in first report, made a just and fair estimate of the average cash value per lineal rod of the whole ditch, which we find to be the cost of construction, and the average value of the cost of excavating the earth per cubic yard is cents. The whole cost of construction, and the average cost of construction, and the third column from the last in our first report. The average cost per lineal rod through each allotment is set forth in second column from the last in said report. We also apportioned the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including the cost of location, the cost of location the cost of location the cost of location the cost of	SECOND REPORT OF VIEWERS.
We, the undersigned, viewers, in pursuance of your order made on the day of the undersigned, viewers, in pursuance of your order made on the day of the accordance with section eleven of the act under which said ditch was established, would respectfully report that we have, in accordance with said act, from estimates heretofore made by us, with the assistance of the engineer, as in first report, made a just and fair estimate of the average cash value per lineal rod of the whole ditch, which we find to be the cost of construction, and the average value of the cost of excavating the earth per cubic yard is cents. The whole cost of construction, and the average cost of construction, and the third column from the last in our first report. The average cost per lineal rod through each allotment is set forth in second column from the last in said report. We also apportioned the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including printer's fees, to the amount of the cost of location, including the cost of location, the cost of location the cost of location the cost of location the cost of	ON Shapley PUBLIC DITCH.
accordance with section eleven of the act under which said ditch was established, would respectfully report that we have, in accordance with said act, from estimates heretofore mainstance of the engineer, as in first report, made a just and fair estimate of the average cash value per lineal rod of the whole ditch, which we find to be per rod, and the average value of the cost of excavating the earth per cubic yard is cents. The whole cost of construction, and per section that the per cubic yard is cents. The whole cost of construction, and per section that the per cubic yard is cents. The average cost per lineal rod through each allotment is set forth in second column from the last in said report. We also apportioned the cost of location, including printer's fees, to the amount of the cost of location, including in our orders and awarded each person owning land affected, as found to be just and right, his or her proportional share of said cost; which we have set forth in the last and right,	We the good of Commissioners of Boone County:
Said expenses or cost to be paid into the County Transport by the	accordance with section eleven of the act under which said ditch was established, would respectfully report that we have, in accordance with said act, from estimates heretofore made by us, with the assistance of the engineer, as in first report, made a just and fair estimate of the average cash value per lineal rod of the whole ditch, which we find to be per rod, and the average value of the cost of excavating the earth per cubic yard is cents. The whole cost of construction, sorth each linear first report. The average cost per lineal rod through each allotment is set forth in second column from the last in said report. We also apportioned the cost of location, including printer's fees, to the amount of the cost of which we have set forth in the last column on the right in the schedule of allotments in the first report.  Said expenses or cost to be paid into the County Treasure by the cost of location in the last column on the
188/	, 188/
We further specify that the excavation of the entire ditch to be completed as follows, to wit:	We further specify that the excavation of the entire ditch to be completed as follows,
***	*** ****
From Stake 18 to Stake 0, by the first day of November, 188/ From Stake 28 to Stake 0, by the first day of November, 188/ From Stake 31 to Stake 0, by the first day of November, 188/ From Stake to Stake 0, by the day of 188/ From Stake to Stake 0, by the day of 188/ From Stake to Stake 0, by the day of 188/ From Stake to Stake 0, by the day of 188/ From Stake to Stake 0, by the day of 188/ The whole ditch to be fully completed by the 184/ The work shall be performed in the manner as required in the specifications of said ditch, filed in the Auditor's office of said county. Stakes are driven at the boundaries of the several portions or allotments, at each one hundred feet, which are numbered progressively down stream.	From Stake to Stake, by the day of , 18  From Stake to Stake, by the day of , 18  The whole ditch to be fully completed by the day of  , 18  The work shall be performed in the manner as required in the specifications of said ditch, filed in the Auditor's office of said county. Stakes are driven at the boundaries of the several portions or allotments, at each one hundred feet, which are numbered progressively
STATE OF INDIANA,)	STATE OF INDIANA,)
WE, the undersigned, being duly sworn, upon oath say that the last three columns of schedule of allotments, in first report referred to above, are accurate statements of what they	WE, the undersigned, being duly sworn upon oath say that the last three columns of schedule of allotments, in first report referred to above, are accurate statements of what they
purport to be, and that said statements, together with all the above and foregoing; are true and equitable, as we verily believe; so help us God.	and equitable, as we verily believe; so help us God.

Subscribed and sworn to before me, this Notary Public