Source Document Log Source Document Discrepancy Log (Over)

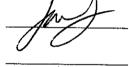
Drain: GEORGE SEPBOLD

	Main/Arm Name	Document Name	Document ID	Info From
2	GEORGE SE/BOW	Wedens' REPERT	10-7-1898	Document
3		HURK CREER	klo-87-097	OPEN NITCH (s-
7		WORK ORDER	WO-93-154 WO-99-069	
+				BREATHER
1				
+			-	
+				
+				
_				
-				
 !				
	<u></u>			

Drain: GEORGE SEXE	<u> </u>
Improvement/Arm:	
Operator: ליהועות באינו	Date: 6-8-04
Drain Classification: Urba	

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 <u>Drain Length Log</u>

		Length	1			lle die j
Drain Type:	Size:	Lengui	Length (DB Query)	Length Reconcile	Price:	
				resoriene	rnce;	Cost:
TILE	8"	1200'	1200		2.4/4	2400:
	12"	12co' 3143'	3013'	-130'	4.2/1	2400°
10-12-1		0'			15 m 16	ŕ
UPEN DITCH		0.	130	1180	19.55/1	52541
						-
						
	·					
	Sum:	4343'	4343'	0		\$16,993
nal Report:	_					•
omments:	****					
THIS PORTION	HAS BE	EN MAINT	TH- 130"	UPSTRE	AM FRE	un cut
			HIX CED 113	JA BI	Tett.	

IN THE MATTER OF

Deo Deabold Drain

COMMISSIONERS' COURT.

Filed.

Oct.

, 1898

WM. B. BURFORD, PRINTER, INDIANAPOLIS

To the Honorable Board of Commissioners of Amrilton	County, Indiana:
We, the undersigned, appointed by this Court, at its	Term, 1898, to view a drain described in the
certified copy of a petition and order of Court for a	by Deabold, and others,
handed us by the Auditor, would represent that according to said order we, or of Suptember., 1898, in company with survey of the line of said proposed from its source.	rce to its outlet. A plat of said Citch is filed herewith
including the survey by the engineer, marked "Exhibit \bigcirc ". We cause	
down stream, as shown by plat. We also made a computation of the total estimated the total cost for the construction of the work at	undred Fifty Deven 900 Dollars. We also
apportioned and set apart to each parcel of land a share of said work in pr	proportion to the benefits received, all of which will fully appear by a
tabular statement in this report. We have also set out by a statement below,	, the names of the owners of lands benefited with a description of each
tract of land, and the amount assessed against each tract. The depth of cu	cut, the width at bottom, and width at top along said drain is also
shown in a tabular statement in this report. After a full and careful view by the survey will be of Public stility, will be a behold will benefit one or more soublied will not exceed the benefits to be derived said drain can best be accomplished page 3 of this report.	d therefrom Me further beletive that

The following statement shows who are benefited, the lands thereof and assessment thereon, location, length of each share, amount of assessments, amount of benefits, amount of dirt to be removed from each share, price thereof per cubic yard, and total cost of each share:

NAMES OF OWNEBS.	DESCRIPTION OF LANDS.	Section.	Cownship.	Range.	Acres Assessed.	H'dths Assessed.	Acres Benefited.	H'dths Benefited	Amount of Benefits.	'Amou Asses'	int of ments.	To Station.	Feet Long.	Cubic Yards to be Removed.	Pric per Ci Yar	abic	Cost of Construction of Share.	
or Cilva Stalker	OE DE SIN ONV.	26	19	3	Q	management of bases a deballet in the 1940 SAM.	2		3/0	. 3	10 28%	91 29/2	36	Harris and the second s	p _a pideadis-ini gipangis-discorregis a anno en control discorregis (Abida i esti Vala 100)	15	Q	9 1
6 Millon Bray	P+ CV/2 OV/2 SW	26	19	3	4	Levyen diaki Yaliot IsrebaXillaetae	4	ominalizarez z documente esta esta esta esta esta esta esta es	620	6	20 25,	29/2	70	10	en des de de des de companya de la c	11	5	81
7 Calvin Kuster Dame	PHOVE SM PHO1/2 OV/2	26	9	3 3	/3 30	офиція продраму на фициализморі доби в намері доби в какет палениція. На доби доби доби доби в 180 м 18	/3	e deputytes and departemental management and establishment of the department of the	20 15	- TH	15-29	37×4.	748	180	as marsh and School (in cholded of the strength photometric molecules of the strength of the strength photometric molecules of the strength	- Age Agenda Agenda o Agenda de Agenda d	69	enteralamente enterar
2. Thos. Krester	aw se ow	26	19	3	10		10		15 50	15	506x	89 9×4	· 245	37	processayay districtions of the conduction of th	T (14	50
1 W.E. Shanl	Ot SIN ENE	26	19	3	20		20		400	40.	and the contraction of the contr	6×3	9 659	79	A separation and a distinguish explanation for the first of the first	n nonemplane of the property o	37	у 48
3 Deo Stalker	0+ D18. ONE	26	19	3	17		17		3060	30	60	y 13 _{×2}	7 423	5-9		e f	Angualization - Territoria and angual property of	67
Heo Diabold.	NW JE NE JE	26 26	19 19	Topochorena (hideracolarizada antical l'accomptino	40	Till der med han er med dem dom hande til sedem den blinde staten det blinde staten	40 40		72 00	talifa da	To the second contract of the second contract	75.	1564	260	de maria de la companya de la compa	//	1 34	and the state of t
& Eliza Davis	Pt N/2 d/2 dE	26	19	3	5-		5		7 75	7	75-3,	35 _X	76	18		12	Z	reconstructive designation of the contractive designation of t
9 Cimbe Catterson Dame	PHONT DW " NO DW	25 ⁻ 25	19	3	20 5	er, das page en commente en entre en entre en en en en entre en entre en entre en entre en entre en entre en e	20 5		23	30	and the second s	8 4/x	0 299	72	er vega arti-teprinarja zi i i ina populari unu orazona de cana		2.8	82
Nashing Ton Township	Pub Highway 18	26	19	granditionalism shade depet of the service color percent lances grand to the service percent and the s	i de referencia de la composição de la c	enteriorité au phoraie de l'économique de mitte na monomique de monomique de monomique de monomique de monomiq		de lighter of the design of the control of the cont	30 00	30		43×4	223	3 46 ⁻		No. of the second control of the second cont	28	
		e introdución efect de parameta consecuente de cons	every of tentamentalists is actional submensional	- New York Control of the Control of	randoldulariina mananana ya	en augus en met de propriée a Antonio magnetico en de propriée de la constante de propriée de la constante de p		#	38205	[∌] 382	06	mand also the hardware for the control of the contr	gas e escalqueilet astropidikalılırılırılırılırı	er er (C) per l'aprendit de l'aprendit de l'aprendit de l'aprendit de l'aprendit de l'aprendit de l'aprendit d	de montant description communication de l'activité de l'ac	matala da Balando na desarro de una destruta da Arte d	₹ 3 57	7.98
		AND COMPANY TRANSPORTED BEAUTIFUL TO THE THE PERSON OF THE	Aprile a Amministrative Visiter from Exceptable of trefficients		priore a logality of majority or disease on the description of the des	eart leanair airtist e sileside edea torir	designatively a state of proposition and do those does				ASSOCIATE A CONTRACTOR OF A CO			graphy-decogl/decoglodicality (Sashapen,	me per voja foljačejnej doživýcej doživojej nazam	e julio julijajajajajajajajajajajajajajajajajajaja		
		en openin og hefterderfillelikk havet fryskrytte	eg yan Dirik ajil dishadhiraha a bahker (disko) di kalik	destruction of the second contract of the sec	Southean American (Control on the Control of the Control on the Co	(A), and a give the subspace and object of the subspace and the subspace a	erookprokurkinski pikk kalakalanski mokalakalanski pikk	Casa rapropuráncia de constitución de la constituci		Quijust in symmetry or guidely a maximum permit designs		Survivano (Anthono de Anthono de	sample to confirm more in the state of a confirmation of the state of	fundamental des la constitució de la constitució	monachibage practices more lived the side of the side	and the designation of the first production of the fir		
	This copy printed from the Digital Archive of the l	Hamil	ton Co	ounty !	Surveyo	r's Off	ice; One	Ham	nilton Co. Squ	are, Ste.	188, Nobel	esville	In 46060	as nimetaas ipportosion (Strang-Americans vistadio	door-despirations appoint in professional management	A continued and the continued design of the continued of		an apparent for the first of th

Tiewer's Report of

And property and the second	TABULAR STATEMENT OF STATIONS, WIDTH, DEPTH, LENGTH, ETC										
	STATIONS.	WIDTH AT TOP. DEPTH OF CUT. WIDTH AT BOTTO		оттом.	WIDTH OF CLEARING OR TIMBER.						
reports as a property of separate resonance		FEET. INCHES.		FEET. TENT		FEET.	Inches.				
	thence & 20 & 100 feet thence & 1691/2° & 550 feet thence & terminates lin an open of terminates lin an open of 1535 feet east of the Str. Con Daid ditch to con with joints well match in charge, and when rece executed in and over lin the tile Soil stone wall to from I part Portland Cementials at the proper asade and	rain & 550 hain & 550 hain & haist of the sist of sist	185 fee hown a shall the d shall to be d	thence as the as the ignarter wo of etamin which it is belief to bove the lone in	Softh Softh Sime 12 11 and Sha bas	ock or r	to the wall	NE'4 Sec 26 Tp19 Range 3 east 170 ft. Thence & 39° & 700 fect Thence & 78'2° 200 feet thence Thence & 86'2° & 443 feet. and teh at Stake 48+10 on Said ditch, of Section 25 Tp. 19 R. 3 East . Dration o to Dration 12. 12 to "43+43 epsoper grade in a true l" e this inspected by the engineer covered by placing the earth mer as to not break or misplace heads laid up in mortar made to constructed as to receive the , Daid tile to be well imbeded in worken anlike mamaer and to			
la form	A STATE OF THE STA	43 43	<i>^</i>			AND SUG	Andrew State Company of the Company				
	The fall of the established grade is	0 mg 6900		rom Station	2) to 4	Station	24 , is 45,00 feet. 43,+43 ", 60,00 "			

The total fall is 22% feet to the suture ditch

Viewers & Shully

Subscribed and sworn to before me, this