Source Document Log Source Document Discrepancy Log (Over)

Drain: LINCOULD SMITH

		Document	Document	Info From
#	Main/Arm Name	Name	ID	Document
1	LINCOLA SMITH	VIELICAS REPORT	CAUSE # 23662 MADISEN COULTY	
2		PLAN : PROFILE	cc 23662	TILE SIZE
3		SURVENCE'S REPORT	2-23-1982	
4		WAIVER OF JOINT BOARD	3-1-1982	
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Drain: LINCOLD SMITH	_ Drain #; /98
Improvement/Arm:	
Operator: JILIVINGSTON	Date: 6-18-04
Drain Classification: Urban Rural	Year Installed: 1946

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



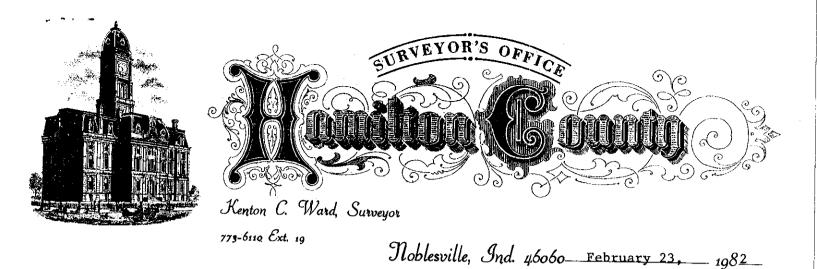
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<u>Gasb 34 Footages for Historical Cost</u> <u>Drain Length Log</u>

Lulcocal Smith Drain-Improvement:

		Length	Length	Innath	IN THE WOR	
Drain Type:	Size:		(DB Query)	Length Reconcile	Dring	
					Price:	Cost:
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TO: Hamilton County Drainage Board

RE: Lincoln Smith Drain

Attached is a request for waiver, Surveyors report, drainage shed and assessment roll form Madison County for the Lincoln Smith Drain.

This drain is an open ditch 2358 feet in lenght and was constructed in 1946. The open ditch begins at the outlet of an earlier tile drain which amount to approximately 137' in lenght within Hamilton County. THe Hamilton County total lenght of tile and open drain combined is 2495ft. This is a small percentage of the total drain. Also approximately 88% of the drainage shed is within Madison County. Because of this and looking over the proposed plan and profile I can see no reason this Board should not grant a waiver of a Joint Board.

I would like to point out two items for the Boards information, although I believe they do not affect the waiver. First, the Madison County Drainage Board overlooked the waiver for a Joint Board and held a hearing for the reconstruction in February at which time it approved. After the meeting it was discovered that the waiver was not obtained.

Secondly, I had sent an updated assessment roll to the Madison County This copy printed from the Digital Archive of the Hamilton County Surveyor's Office; One Hamilton Co. Square, Ste. 188, Noblesville, In 46060 Surveyor in June 1981. He overlooked it when setting up the assessment roll and instead used the 1946 assessments. According to the 1946 roll Hamilton County has less acreage benefiting than it actually does. Because of this and the fact that another hearing charing Hamilton County landowners more would only cause problems, I believe the Board should send Madison County a waiver.

KCW/no

Kention C. Ward-ton C. Ward-County Surveyor

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HAMILTON COUNTY DRAINAGE SDARD COURT HOUSE NOBLESVILLE, INDIANA 48080

March 1, 1982

TO: Madison County Drainage Board

RE: Lincoln Smith Drain

Gentlemen:

This is to advise you that the members of the Hamilton County Drainage Board hereby waive their right to be represented on a joint board in reference to the above mentioned drain

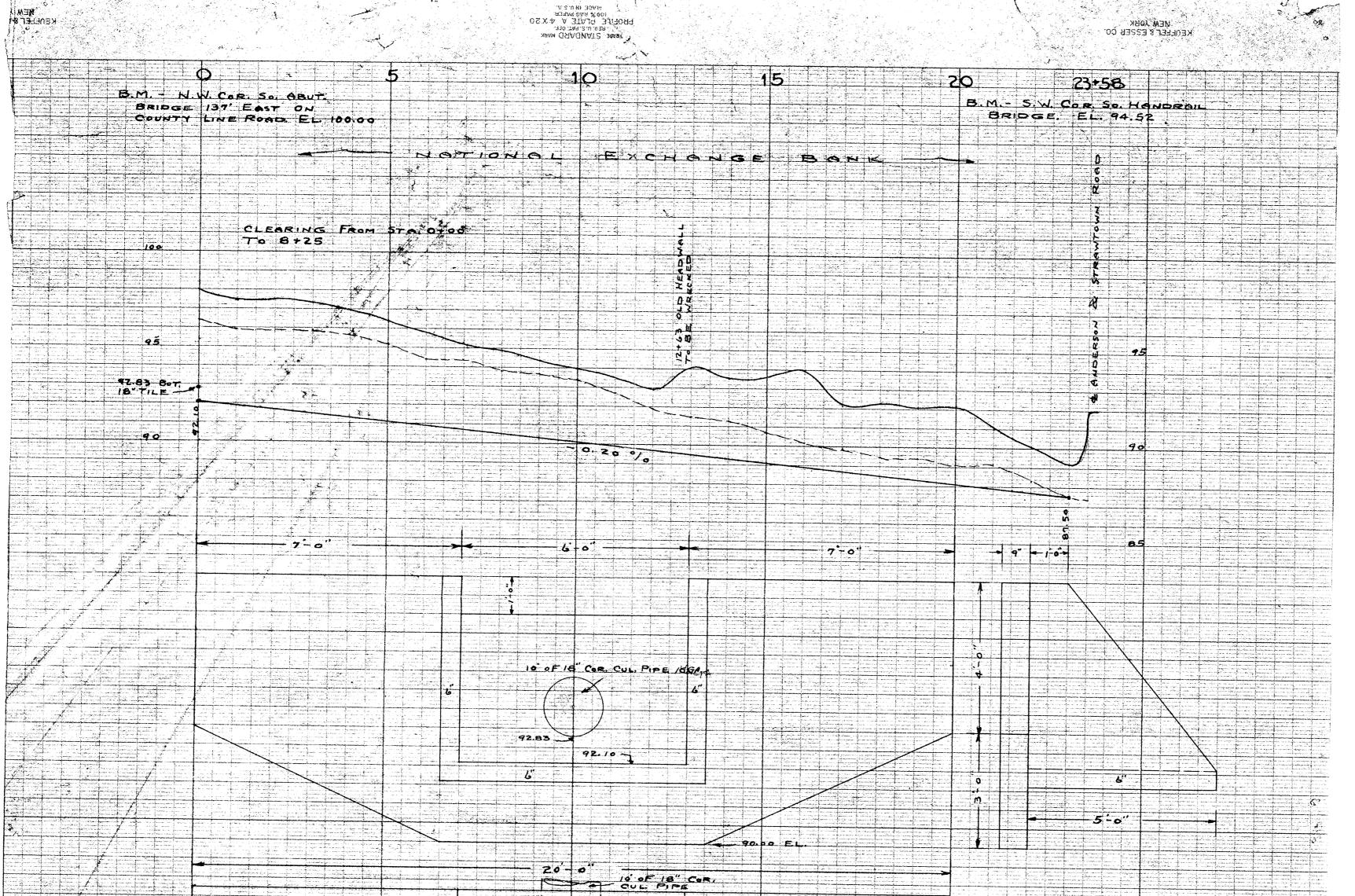
We further request that the Madison County Drainage Board be the Board to have jurisdiction over all proceedings regarding Lincoln Smith Drain, including its maintenance and any necessary improvements.

Sincerely,

Hamilton County Drainage Board

Che A - A,

Chairman

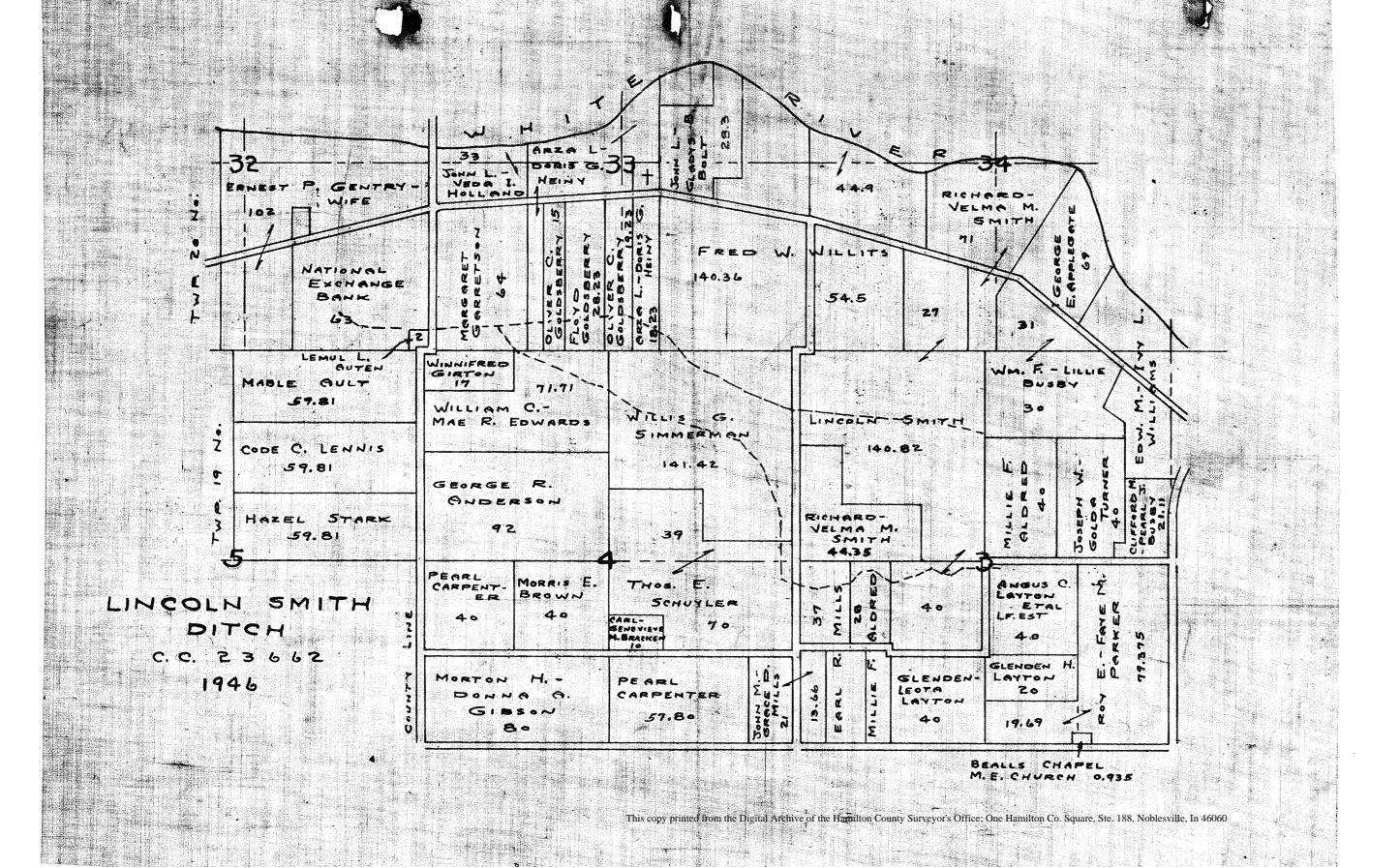


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STATE OF INDIANA

IN THE MADISON CIRCUIT

wers

MADINON COUNTY SS. COURT, CAUSE NO. 23662

HEPAIR AND RECONSTRUCTION.

REPORT OF THE COLORISSIONERS AN

Tos The Honorable Joseph A. Diskey, Judge of the Madison Circuit Court.

Hemilton County, Brnest Busby and Faul W. Phipps, Rurveyor of Hadison County Indiana, to whom the Court referred the original report in this matter

in the above entitled cause, sub-mit the following report, to-wit:-

That after said Roy D. Horney and Evnest Busby had qualified as such Commissioners, they with the Bounty Surveyor, proceeded to make per-

sonal inspection of all lands in the petition and all other lands likely to be affected by the proposed work and they found that the said proposed drain as practicable and that it would benefit the highways and improve the public health and would be

of public utility and that the costs, damages and expenses would be less than the benefits to the owners of the lands benefited by the proposed drainage.

The Engineer and Viewers estimate the benefits to be twenty-five (25%) percent greater than the assessments.

The Surveyor determined that said drain should

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经费贷款的 马筋 BE AN OPEN DITCH OVER THE FOLLOWING ROUTE, TOWNITE-

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"Commencing 137 feet West and 289 feet North of the Southeast corner of Section 32; Township 20 North;

Range 6 East, at a point 15 feet West of the West right-of-way line of State Road No. 13; thence the set when the

Westerly and Northerly following the open ditch to

the Anderson and Strewtown Road."

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INCREASE AND ECREASE The contractor shall have the right of ingress and egress to all lands along the proposed ditch during the construction for the purpose of delivering and removing tools, workmen, etc. necessary to constructions ELECTRON FO

CONNECTION OF EXISTING PUBLIC OR PRIVATE DRAINS

LILLE DE CONT MARKING DE CART

At all points where public or private drains are sub by the construction of this ditch, the contractor or superintendent in charge shall connect the same to the new project in such manner that it will be acceptable by the Engineer.

CENTER SOME YOURS OF SUM

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TIMBER, SHRUBS AND THREE IS THE SAME SAME SAME AND THREE STATES All timber, shrubs and trees standing within 25 feet of any part of the tile drain shall be out and removed or designed.

Any fence within the wight of way of the ditch shall be re moved, in a careful manner, by the contractor, but he shall not be required to replace seme, the shall have a state of the shall not HEADWALL & CATCH BASIS

When shown on the plans, a concrete headwall shall be con-structed on the outlet end of the tils with a concrete apron; and catch basin where shown on the plans. The concrete used in the headwall and sprong and catch basin shall be 1-2-3 mixture, washed gravel and sand, requiring 1.60 herrols coment, 0.42 ouble yards sand and 0.63 ouble yards gravel for one

cubic yard of reamed concrete. CORRUGATED PIPE

Corrugated pipe shall most the State Highway Specifications.

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DESCRIPTION

This item shall consist of drain tile having the inside diameter indicated on the plans, laid in a trench and backfilled as specified herein, and conforming in all respects to the line and grade shown on the plans or established by the Engineero

THE PARTY AND ADDRESS

MATERIALS

the company of the states of the second s The drain shall conform to the requirements of Extra Quality Drain Tile Specifications found in these specifications.

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CONSTRUCTION METHODS

The methods of construction shall conform to the following uirements. requirements. and the second 法法的

The tench shall be excevated beginning at the outlet and proceeding toward the upper end, true to line and grads re-quired. Trenches shall be of sufficient width to provide free working space on each side of the tile and also to permit the reasing of the backfilling around the tile. The bottom of the trench shall be shaped to conform to the outside diameter of the tile so as to give full support to the lower one-third (1/3) of each tile. If the excernition has been made deeper than necessary proper bearing shall be see cured by means of a layer of suitable material thoroughly temped into place and properly shaped.

LATING TILE The tile shall be carefully laid in the propared trench

starting at the outlet and proceeding toward the upper end, true to line and grade. The joints between section shall be made as tight as practicable by turning the section until the ends fith teghtly together. All joints which do not close with less than one-quarter (2) inch opening shall be covered with broken pieces of tile. Each section shall have a firm bearing throughout its length, In water, sand, muck and other unstable solls, where di-rected by the Engineer, the tile shall be laid on boards not less than ten (10) inches wide and one (1) inch thick and ten (10) feet long. The joints shall be covered with tar paper and broken pieces of tile and the entire joint covered with 1. 4 20 CONTRACTOR firmly temped clay.

BACKFILLING

The backfilling around the tile and for one (1) foot over the tile shall be carefully placed in six (6) layers and they oughly tamped with proper tools soy as not to injure or displace the tile. The balance of the trench shall then be backfilled with sufficient material to meet the required grade after settlemonte

CROSSING PUBLIC HIGHWAY

Where the drain crosses a public highway there shall be con-structed over the drain tile a slab of 1-2-3 mix concrete, six (6) inches thick and extending down on each side of said tile one-third (1/5) Ats diameter or corrugated culvert pipe of the sene sepacity as the tile at that point.



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12. Sec. 21.

DRAIN TILR SPECIFICATIONS

22 The ditch shall be constructed of inch tile.

The drain shall be of the class known as Extra Quality Drain tile and shall be made of shale, clay or concrete. The shall be of first grade and the method of menufacture shall be as to insure uniformity of quality.

CRUSHING STRENOTH & ABSORPTION

Drain tile shall conform to the minimum requirements for strength and absorption as given in American Society for Testing Materials, Designation: C 4-24.

ADDITIONAL PHYSICAL CHARACTERISTICS AND A Specified, the drain tile shall have the following requirements:

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- Rest Contract and the set there is 1. Allowable variations of average dismeter below specified ANTA REAL TO MARK BALL OF diameter 3%.
- 2. Allowable variations between maximum and minimum dismoters of the same tile or average diameter of adjoining tile, percentage of thickness of wall 75. 2 1 1 1 1 1 1 1 B
- 5. Allowable variations from straightness, percent of longth
- 4. Allowable thickness of exterior blisters, lumps & Flakes (, which do not weaken tile and are few in number, percentage
- of thickness of well BO.
- Allowable diameter of above blisters, lumps and flakes, percentage of internal diameter 15. 5.

VISUAL INSPECTION

All drain tile shall be given a visual inspection to cull and reject imperfect individual tiles and to determine whether the tiles, independently of the physical requirements, comply with the specifications of germa general properties as stated Delowe

- Shape: All drain tile shall be of approximately circular 1. cross-section. They shall be approximately straight and their ends shall be so regular and smooth as to readily sdmit of making close joints by turning and pressing tom
- some solution tiles of the drain tiel shall be designated he hair internal dismeters. 2. by their internal diameters. Minimum Longthas Drain tile smaller than 18 Anches shall 3.
- have a minimum length of 18 inches. Tile from 18 to 50 inches in diameter, inclusive, shall have lengths of not less than the diameters. Structure: The Drain tile shall be substantially uniform
- 4. In structure throughout and this property shall be investigated by examining fractured surface.
- Rings The tile shall give a clear ring shen stood on ond 5. and tapped with a light harmor.
- Inside Smoothness: Drain tils shall be reasonably smooth on the inside. 6.
- Cracks, Checks, Ships and Broken Piecest Drain tile shall 7. be free from checks and chips extending into the body of the tile in such a menner as to decrease the strength ap-preciably. Tile shall not be chipped or broken in such a menner as to decrease materially or admit earth into the drain.
- Hardness: All drain tile shall be sufficiently hard burned 8.

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Deals Til Specifications.

to afford the degree of supporting strength, resistance to freezing and thaving and percentage of absorption as speci-

BANDES AND TRETING

RS AND TESTING Not more than 0.5 percent of each lot shall be furnished by the Contractor or manufacturer for tests, except that the number tested shall not be less than 2. Such facilities for testing shall be provided as may be required by the Engineer.

The ordinary supporting strength shall be determined by the "Three-Edge Bearing Method" as specified in A.A.A.S.H.O. Method of Test, T-84.

Absorption shall be determined by the method specified in A.A.S.H.O. Method of Test T-34. THE REAL PROPERTY OF

No partial payment shall be made to the Contractor in excess of 70% of the portion of such ditch from time to time completed, and full payment shall not be made until the Surveyor has ac-oepted the completed project and the contractor has filed with the Surveyor an affidavit that all bills have been paid in full. same second and planethest and scher langt meaning opening second straight

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SPECIFICATIONS FOR OPEN DITCH

The ditch shall be built by some type of machine which will construct the ditch according to the plans and specifications, and to the approval of the Engineer in charge of the work.

The top which is calculated on a side slope of one to one horizontal, to one foot vertical and is to be maintained as nearly as possible with the type of machune used.

The bottom width to be as specified on out sheets and blueprints.

All exception shall be placed on either side of the ditch as directed by the magineer and shall not be nearer than 5 feet from the edge of the bank.

Dirt removed from the ditch is to be distributed on either side of the ditch as directed by the Engineer of freit and shall be levelled to a depth not exceeding one root. That in

outel

Openings shall be left in the spoil banks for tributaries, surface drainage, farm crossings and at such other points as may be designated by the Engineer. All side ditches at the highways shall be left open so as not to impede road drainage. Excavated materials shall not be deposited within the rightof-way of any highway.

Where the new channel process the cld diver the wave valed material shall be deposited on the down side of the new phannel so as to affectually plose the old phannel and prevent flow from the new channel into it. The upstream side of the old channel shall be left open.

All timber, roots, underbrush, eres, shall be out and

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Page 2 Open ditches

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removed for a distance of 25 feet from the edge of the bank as directed by the Engineer. Excavated material shall not be deposited on the logs, roots, brush, etc., The removal of logs, roots, brush, etc., is included in this contract and it is the contractor's obligation to remove same before the dredging operations.

The contractor shall have the right if ingress and egress to all lands along this proposed ditch during the construction thereof for the purpose of delivering and removing tools, machinary, fuel, materials or workman mecassary in the construction of this drain.

The contractor shall have the right to remove in a careful manner, any and all fonces which cross the rightof-way of this ditch, and any other fences which are in the way of the construction, but the contractor will not be required to replace such fences.

Where pipe lines or service lines of any description cross said ditch the owners of the same shall remove them at their own expense apon notice from the contractor to do se.

The work shall be constructed according to these plans and specifications, which together with the accepted bid shall be considered a part of this contrast,

These plans and specifications, contamplate a complete project and any errors or emissions in the plans or specific cations (shall not release the contractor from completing the project in all its details

No partial payment shall be made to the contractor in excess of 75 percent of that portion of such ditch from time to time completed, and full payment will not be made until the Surveyor has accepted the completed project and the contractor has filed with the Surveyor an affidavit that all balls have been paid in full.

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The Surveyor estimates the cost of the Lincoln

Smith, stal, ditch to be as follows:

EXCAVATION:

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CONORREE:

4.5 ouble yards	225.00
10 ft 18" corrugated culvert pipe, 16 gauge	225.00 16.00 160.00
800 lineal feet clearing	160,00
TILE REPAIR:	
100 lineal feet, as directed by the	100.00

Total \$ 1,237.00

The following is a list of lands the Commissioners consider benefited, together with the names of the owners, description and assessment of each trast of land.

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The following is a tabular statement giving the number of stations, surface elevations, grade elevations, subd, the number of suble yards of dirt excernation per station, and the location and elevations of all Bench Marks.

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The Surveyor estimates the cost of the Lincoln Smith, etal, ditch to be as follows;

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EXCAVATION:

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10 ft. - 18" corrugated culvart pipe, 16 gauge 800 lineal feet clearing 1.60,00 TILE REPAIRS

100 lines! feet, as directed by the Engineer . 100.00

Total

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The following is a list of lands the Coumissioners consider benefited, together with the numes of the owners, description and assessment of such tract of land. an an the second state of the second s

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	uten, Le	muel L.			f the SEt cor-							
• • •	a anna ♥ an Anna P	n na sa	n An an	her of the SE		32	20	6	2.	•	2.	00
	ational.	Exchange	Bank	65 acres in t	he SE part of	İ	[· · · ·	1		
					South of the	-						
		*		Perkinsville	Road, except		•					
				8 sores in th	e NE corner		2013	42 -				
			and the second	and except 2	ecres in the							
				Southeast cor	ner	32	20	ß	63 .		55.	00
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	meets ?				e. Tetre			
	AND THE OWNER OF THE OWNER	See	Tori	Rang	Acre	Hund	\$	Cts.
Aldred, Millie F.	Part of the NEt of			6				
	(Deed Record 272, page 392	T			40.		100	•00
	9 sores off the North side					 [and a second
	of the Bi of the Bui of the					 		
	Site of	3	19	6	9.	,	22	•50
	(D.R. 272, page 392)	-	1			••		•
Anderson, George R.	10 scres out of the NET of	; ; ; ;	+•					•
	the Mit of ground described						•···· · ·	
	in Deed Records 192, page						,	• • • •
	294 and 222, page 443	4	19	ß	10,		25	.00
Busby, Wm. P. and Lillis	8 sores off the South side							
	of 50 acres in the REt as							
	described in D.R. 185, page							
	51.6	3	19	B	8.		20	•00
Edwards, William C. and	71.72 acres in the Borth hel							
Noe Real	of the NN2 as described in			на (р. 1997) 1941 — С. 1947 1947 — С. 1947		े. स्व - स्व		
	D.R. 279, pages 509 & 510,							· · · ·
	except 22 acres off the							
GARRETSON - POGE 3)	South side) *	19	6	49.	71	124	25
Olrton, Winnifred	17 scres off the North side			5. 5.217.				
	of the Milt of the Nit of		19	8	17.		- 42,	.50
	(D.R. 231, page 153)							
Goldsberry, Floyd	19 acres off the South end					3 		
	bediresso as seros 53.68 10		3. 19			2000 1999		
	1n D.R. 259, page 842 1n		17,24					
Ollver	the Southwest guarter of	33	20	8	19.		47.8	50
	10 sores off the South and o	\$.		,	7			••••••••••••••••••••••••••••••••••••
	a strip of ground described				·			
	1n D.R. 144, page 499 in							
	n a shekara taka shekara shekara ta shekara ta bi 🗍 shekara ta she		63		10.		25.	
	11.5 sores off the South eld					655		
	of 19.25 scree as described							
	in D.R. 108, pages 512 and							
	D.R. 129, page 578 in the SW: of the SR:	25	80		714		88	75
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i i Ca T	THEORETICAL CONTRACTOR OF THE PARTY OF THE P		ctio	Towns	9 9	ođ. So	Ав	essment
		5		Tow	Acres	Hu	\$	Cts.
	7 acres off the South and of rods					-		
G .	a strip of ground 13.6 manage	I						
	by 129.4 rods, lying South		-	- · ·				-
	of the Perkinsville Road as			· 				
2 	described in D.R. 260, pages	, ,	. 					
	545 & 546 in the SW2 of	3	5 2	06	7	•	- 17	•50
••••••••••••••••••••••••••••••••••••••	12 scres off the South side		-					
	of 18.25 acres as described	· .		1				
	in D.R. 271, pages 432 & 433	·						
	in the Southeast quarter of	53	20) 6	12		50,	00
	nut int BBt	8	19	6	10		25.	.00
lf est.								
-Mills, Repl R	Il sares off the North side							
		3	19	8	20.		50.	00
	(D.R. 112, page 259)	·						
Schuyler, Thos. E.	Part of the SEt NEt		19	6	4.		10.	
	and and an		19	6	10.		25.	
	3 sores out of the Northwest							
	corner of the SW2 of the NE2	4	19	6	6.		15.	00
Simerman, Willis G. 1	IB:		L9	6				
		1			50.2 50.2	-	125.	5.4
	art of the South half of	6 3		6	052		125.	85
	he MEt, except 8 ecres out							
		6 3	9	6			82.1	
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		51		6	52.6		31 - 8	10 1.000 10 1.000
	at of the Suit except 8	5 1		8	35.42		89.0	8 3
	ares out of the SE corner S		G	6	52.	1		
Bund Ab. main	urt of the Nois as described			•••• { ••• •••			800	
	D. R. 251, Dage 251.							
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	acres off the North end	1.1						
	40 acres as described in R. 258, pgs. 29 & 50 in							
		Sile			55.	¢.	22-6	5
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ner of 140+3 scree out of the SR2 lying South of the Perkinsville Road in 55 20 6 50. 76,000 Darretson, Hargaret SR2 SR2 Gounty road batween 6 19 6 5.00 State Highway Dept. State Road No. 15 batween 6 19 6 5.00 State Highway Dept. State Road No. 15 batween 6 19 6 5.00 end the So. part of Section 4 19 6 5.00 and 6 19 6 5.00 and 7 6 5							3		Sect	Tow	Raug	Acro	Hund	\$	Cts.
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Jeckinsville Roed in 33 20 6 30, 75,00 derretson, Hargaret 391 391 55 60 6 40, 100,00 Madison County Road Dept. County-road Jostmesn 4 19 6 5,00 State Highmy Dept. State Road No. 13 between 5 20 6 5,00 State Highmy Dept. State Road No. 13 between 5 30 6 5,00 and 5 13 6 52 500 6 5,00 and 5 13 6 52 500 6 5,00 and 5 13 6 52 500 6 5,00 and the Boe part of 53 80 6 5,00 5,00 and the Boe part of 53 80 6 5,00 5,00					ner of	140.3 a	cres out	of				.			
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Hadison County Road Depts Gounty road between 4 19 6 6 6.00 State Highway Dept. State Hoad No. 13 Detween 4 19 6 5 10 6				÷			· · · · · · · · · · · · · · · · · · ·			20	-6	-40	• •	1.00.	00
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