Part 2 Exhibit No. 2

Ditch No. 48 Anoka County

Engineer's Report.

Filed in the office of the

County Auditor of Anoka County

at. 2. P.M. this . 1.3.4.

day of

1908

County Auditor.

Estimate of Ditch No. 48

" Lee " Route.

,	Sta.	0 tp	Sta.	40	onoriginal line.				
		Sheet	No.	1.	2714.64	Cu.	yds.	\$	271.46
		Sheet	No. 2.	,	3070,73				307.04
		Sheet	No. 3.	ð	287.51			. ,	28.75.
Main Line.	•	Sheet	No. 1.	.	2250. 67				225.06
		Sheet	No. 2	3.	1778.84	*			177,88
		Sheet	No. 3,	,	2304.88				230.49
		Sheet	No. 4.	ı	2018.68				201.87
		Sheet	No. 5	չ	1712.03				171.20
		Sheet	No. 6	; ;	1302.54				130.25
		Sheet	No. 7	7 _	514.75				51.47
		Sheet	No. 8	3.	1009.87				100.99
		Sheet.	No. 9) ,	38,68			mandanda major den materiale materiale se despitale materiale	3.87
			Tot	als	1900 8. 82			\$ 1	.900,33
					Branch No	. 1.	•		
		Total	cost.		1165.99	÷			116,60
					Branch N	lo. 2	•		
		Total.			253,03			mandition on which apply are splengther applying apply	25,31
V								\$ 2	3042.24

Botal cost of excavation

Preliminary expenses,

Total Cost,

\$2042.24

577.12

\$ 2619.36

Engineer's Report

IN

Ditch Proceedings.

WILLER-DAVIS PRINTING CO., MINHEAPOLIS

EXHIBIT 2 OF ENGINEER'S REPORT IN DITCH PROCEEDINGS.

Showing Estimated Depth of Cut, Width, No. of Cubic Yards Removed and Cost of Same, in Lee Back Ditch No. 48

	SECTION		(1)	(2) WIDTH OF CUT	(3) WIDTH OF CUT	(4) NO. OF CUBIC YARDS	(5) Estimated (Cost	(6) Character of Other Expenses, Including Pr	eliminary Expenses	Marie and a special order of the second		7) otal
	SECTION		DEPTH OF CUT	AT BOTTOM	AT TOP	TO BE REMOVED	Per Cubic Yards		And Expense of Inspecting Work Un With Total Per Section				ted Cost ecfion
	age (100 pm, no habitation), no ann aidd ddiffer a sa'r aidd no am ar aidd ddiffer a car an ann ann ann ann am Ann aidd ar						\$ C	TS.			CTS.	\$	CTS.
$\ddot{B}etwee$	en Stake No.	. 0	4,0	4	12,0			The state of the s			1		
an	d $Stake$ $No.$	1	4.1		12.2	120,25	-	10	12.02				
Betwee	n Stake No.	2	4,0	neithine and the second	12.0	120.23	_		12.02				
cin.	d Stake No.	3	4,0		12.0	11854	<u>/</u>	THE PROPERTY OF THE PROPERTY O	11.85.				
Betwee	n Stake No.	. 1	4.0		12,0	118,54		SOLITOR STATE STAT	11.85				
an	d Stake No.	5	4.1		12.2	120,25	_	Control of the Contro	12,02	*			11444
Betwee	n Stake No.	6	4.2		12.4	125,24	_	TO THE PARTY OF TH	12.52				100 mm 10
an	$d\ Stake\ No.$	7	Hiz		12.4	127.57			1276				William Manual M
Between	n Stake No.	8	4.5		13,0	13455			13.45				Voldad has periodoculfide
an	d $Stake$ $No.$	9	4.5		13,0	141,69			14.17				Ni Andreas
Betwee	$n\ Stake\ No.$	10	4.5		13.0	141.69			14.17				Standard Control (Santa)
an	d Stuke No.	//	4.6		13.2	144.11			, 4,41				W/And
Betwee	n Stake No	12	4.7		13.4	147.00			14.70				ent Parketones (16 Jun Ver
an	d Stake No.	13	4.2		12.4	139,30			13.93		maken of decided in		-
Between	$n\ Stake\ {\it No}.$	14	44		12.8	13271			13,22				Management and a million
an	$d\ Stake\ {\it No}.$	15	4.5		13,0	139.30			13.93		Appendix modifications	•	has a make his continue of the
Between	n Stake No.	16	3.8		11.6	125,30		0.0000000000000000000000000000000000000	1253	1	desard (chrondoment		quinter and a second se
ane	d Stake No.	+70	5,3		14.6	118,49		200000000000000000000000000000000000000	11,85	:	Appendictions and discounts.		The second secon
Between	n Stake No.	+90	3,2		104	27,86		CITE STOCKED COME SECTION SECT	279		editabeledistrated and the		nee-down dreams of
an(d Stake No.	17	3,2		10,4	8.53			.85				

2250.67

Total Estimated Cost of Whole Work, #

Showing Estimated Depth of Cut, Width, No. of Cubic Yards Removed and Cost of Same, in ______Ditch No.______

DEPTH OF CUT AT BOTTON AT TOP NO.07 CUENC VARDS Estimated Cost Per Cubic Variety Per Cubic V	
Between Stake No.	
Between Stake No.	
Between Stake No.	
Between Stake No. \$\(\frac{1}{2} \) \$\(\frac{1}{2	
and Stake No. +19 5.4 14.8 9357 2.35 Between Stake No. +41 3.4 10,8 30.11 3.01 and Stake No. 21 3.5 1,0 56.17 562 Between Stake No. +40 3.5 11,0 38.89 3.89 and Stake No. +42 43 12,6 328 23 Between Stake No. 37 43 12,6 76.67 76.67 and Stake No. 33 44 12,8 134.55 1346 Between Stake No. 34 45 13,0 139.30 13.93	
Between Stake No. +41 3.4 10.8 30.11 3.01 and Stake No. 21 3.5 1.00 56.17 562 Between Stake No. +40 3.5 1.00 38.89 3.89 and Stake No. +42 4.3 12.6 228 23 Between Stake No. 77 4.3 12.6 76.67 7.67 and Stake No. 73 4.4 12.8 134.55 13.46 Between Stake No. 34 4.5 13.0 139.30 13.93	
and Stake No. 21 3,5 ,10 56.17 562 Between Stake No. +40 3,5 ,10 88.89 3.89 and Stake No. +42 4,3 12,6 228 .23 Between Stake No. 77 4,3 12,6 76.67 7.67 and Stake No. 73 4.4 12,8 134.55 13.46 Between Stake No. 34 4,5 13.0 139.30 13.93	
Between Stake No. +40 3.5 11.0 38.89 3.89 and Stake No. +42 4.3 12.6 228 Between Stake No. 77 4.3 12.6 76.67 7.67 and Stake No. 73 4.4 12.8 134.55 13.46 Between Stake No. 34 4.5 13.0 139.30 13.93	
and Stake No. +42 4.3 12.6 928 .23 Between Stake No. & 22 4.3 12.6 76.67 7.67. and Stake No. & 33 4.4 12.8 134.55 13.46 Between Stake No. & 34 4.5 13.0 139.30 13.93	
Between Stake No. 37 4.3 12.6 76.67 7.67 and Stake No. 33 4.4 12.8 134.55 13.46 Between Stake No. 34 4.5 13.93 13.93	
and Stake No. 33 44 12.8 134.55 13.46 Between Stake No. 34 4.5 13.0 139.30 13.93	
and Stake No. 33 44 12.8 134.55 13.46 Between Stake No. 34 4.5 13.0 139.30 13.93	
and Stuke No. 25 4.6 132 144.11 14.41	
Between Stake No 96 43 12.6 139.30 13.93	
and Stake No. 37 4.8 13.6 144.11 1441	
Between Stake No. 28 5.1. 12. 164.11 16.41	
and Stake No. 29 3.9 11.8 141.69 14.17	
Between Stake No. + 33 H.9 / 3.8 45.63 456	
and Stake No. 30 3.7 4' 11.4 88.12	
Between Stake No. 3/ 3.7 3' 10.4 98.72 . 9.87	
and Stake No. 32 4.0 11.0 78.79 7.88	

402951

Total Estimated Cost of Whole Work, \$.....

(1778.84)

Showing Estimated Depth of Cut, Width, No. of Cubic Yards Removed and Cost of Same, in ______Ditch No.______

			(1)	, (2)	(3)	(4)	(5)	(6)			(7)	
	SECTION		DEPTH OF CUT	WIDTH OF CUT AT BOTTOM	WIDTH OF CUT AT TOP	NO. OF CUBIC YARDS TO BE REMOVED	Estimated Cost Per Cubic Yards	Character of Other Expenses, Including Preliminary And Expense of Inspecting Work Until Compl With Total Per Section		200000000000000000000000000000000000000	Total Estimated per Secf	Cost
					a deco		\$ CTS.	With lotal Fer Section	\$	CTS.	\$	CTS.
Market School Season Se				•		402951		4102,95				
	Between Stake No.	33	3.8	3	10.6	99.67	10	9,9 7		222		and the state of t
	$and\ Stake\ {\it No}.$	34	3,7		. 10.4	93.80		9,3 8				According to the state of the s
	$Between\ Stake\ {\it No}.$	35	3.9		. 10.8	9570		9.57				NA ARABANANA PARA PARA PARA PARA PARA PARA PARA
	$and\ Stake\ No.$	36	3.9		10.8	99.67		9.97		11.722		0
· 15,	Between Stake No.	37	4,2		11,4	10576		1057		000000000000000000000000000000000000000		80-cm
	$and\ Stake\ {\it No}.$	38	at the	n 1817 -	11.8	11627		11.62	To distribute the state of the	A CONTRACTOR OF THE PROPERTY O		
to	$Between\ Stake\ No.$	39	4.2.		11,4	11627		11.63	in and control of the second o	200		
	$and\ Stake\ No.$	40	44		11.8	11627		, 1.63		de la companion de la companio		e e e e e e e e e e e e e e e e e e e
	Between Stake No.	41	4.5		12.0	13305		12.30			,	
	and Stake No.	42	. 4.8		12.6	13276		13.28				
	$Between\ Stake\ No.$	43	4.9		12.8	141.02		14.10				of the same of the
	$and\ Stuke\ No.$	44	4.7	- control of the cont	12,4	138.67	THE PROPERTY OF THE PROPERTY O	13.87	•	***************************************		and the same of the
	Between Stake No	45	4.7	OTHER PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADD	12.4	134,04	1 1	1340				The second secon
	$and\ Stake\ No.$	46	4.8		12,6	13635		13,63				e e
	Between Stake No.	47	3,9	november	10,8	11843		11,84	AAA-ORIGINA GARAGA			
	$and\ Stake\ No.$	48	4,3		11.6	107.82		10.78				
	Between Stake No.	49	4.0	di manana da man	11,0	109.91	AND THE SECOND S	10.99				
	$and\ Stake\ No.$	50	3.9		10.8	101.69		1017				wareness replands and in-
* 90 40	Between Stake No.	51	1.2	,	11.66	107.82	OUR PROPERTY OF THE PROPERTY O	10.78		Control of the contro		
	and Stake No.	52	H,1		11,2	109.91		10.99 Hz.92				

6 3 34.39

Total Estimated Cost of Whole Work, \$_____

		(1)	(2)	(3)	(4)	(5)	(6)				7)
SECTIO	N .	DEPTH OF CUT	WIDTH OF CUT AT BOTTOM	WIDTH OF CUT AT TOP	NO. OF CUBIC YARDS TO BE REMOVED	Estimated Cost Per Cubic Yards	Character of Other Expenses, Including Prelimina And Expense of Inspecting Work Until Com With Total Per Section			Estima	tal ted Cost
						\$ CTS.	With Total Per Section	\$	CTS.	per Se \$	ecfion CTS.
			. /		633439			400000000000000000000000000000000000000			To the state of th
Between Stake		4.5	3.0	11,4	, , , ,	AGE EXPERIENCE AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION ACTION AND ACTION ACTIO	10,99		100000000000000000000000000000000000000		- Control Cont
and Stake	*	H.1		11.2	109,91		10,99	and the second	200000000000000000000000000000000000000		and the state of t
Between Stake	No. 55	3.9		10.8	103.71		10.37	opposition was a			
and Stake	No. 56	4.5	,	12.0	112.01		11,20		100		
Between Stake	No. 57	14.1	.3.0	112	116.27		11,63				
and Stake	No. 5-8	3.9	2.0	9.8	96.51	and the second s	9.65	700	Andrews of the state of the sta		
Between Stake .	No. 59	3,3		8.6	7465		7.46				
and Stake	No. 60	4.4		10.8	83 40		8,34		***************************************		THE PROPERTY OF THE PROPERTY O
Between Stake	No. 6/	4.8		116	112Hz		11,24				· .
and Stake	No. 62	5.0		12.0	12520		12,52				Announce to the state of the st
Between Stake	No. 63	H.0	Vergrande - von van	10,0	108.31		10.83				and projections as a given
and Stuke	٠ ٦	4,0		10.0	2488		2,49	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
$Between\ Stake$	No 64	4.6	And an analysis of the second	11,2-	7233		7,23	ACC - min cal colories of the According	NAWATINE STATE OF THE PARTY OF	*	-
and Stake .	No. 65	3.9	-	9.8	97.96		9,80		•		-
Between Stake	No. 66	1.44	- Annual control of the control of t	10.8	9421		9.42		THE REAL PROPERTY OF THE PARTY		
and Stake .	No. 67	<i>5</i> ,3		12.6	12302	-	12,30		TO THE STATE OF TH		
Between Stake .	No. 68	5./	D. C.	13.2	138.64		13,86				
and Stake .	No. 69	4.9	v operation in the second seco	11.8	129.61		12,96	10000000000000000000000000000000000000	Anadologia pod populareno		VORTOVENIA INTERPREDICTION INT
Between Stake .	No. 70	4,0	3'	10,0	106,28		18,63				· ·
and Stake.	No. 11	3/	.3′	9,2	79.45		7.94 201.85		***************************************		

8353.07

Total Estimated Cost of Whole Work, \$.____

Showing Estimated Depth of Cut, Width, No. of Cubic Yards Removed and Cost of Same, in______Ditch No._____

			(1)	(2)	(3)	(4)	(5)	(6)	(7)	Spirit and the spirit
	SECTION		DEPTH OF CUT	WIDTH OF CUT AT BOTTOM	WIDTH OF CUT AT TOP	NO. OF CUBIC YARDS TO BE REMOVED	Estimated Cost Per Cubic Yards	Character of Other Expenses, Including Preliminary Expenses And Expense of Inspecting Work Until Completed	Total Estimated Cost	
			The state of the s	AI DOITOM	AT TOL	TO DE REMOTED	\$ CTS.	With Total Per Section \$ CTS.	per Section \$ CTS.	
				_	Tord	- 63 53.07		835,3/		200000000000000000000000000000000000000
	Between Stake No.	フン	4.5	<i>3'</i>	12.0	95,70		9,57	Solution of the state of the st	
	$and\ Stake\ No.$	+45	3.7		104	47.52		4.75	11 - ANNI CARLO CA	•
	Between Stake No.	73	4.2		11.4	55,92		5,59	4444-1414-1414-1414-1414-1414-1414-141	
	and Stake No .	+75	4.1		11,2	81.43		8.14	00000000000000000000000000000000000000	
•	Between Stake No.	74	1.6		12.2	29.61		2,96	di ronnolisi di esti d	
***	$and\ Stake\ {\it No.}$	75	6,0		15.0	162.94		16,799	44,000 - 100,000	
4.0	Between Stake No.	76	1.7		12.0	165,47		16,55		
	$and\ Stake\ No.$	77	4.4	2000	11.8	127.25	1	12,72	PRINCIPAL PRINCI	
·	Between Stake No.	+33	4.5		12,0	40.93		4,09	TETROCOMPANIES AND	
	$and\ Stake\ {\it No}.$	78	5.2	00.000	13:4	93.98		9,40	vocation of the control of the contr	
	Between Stake No.	79	3.8	To the last and th	10,6	125.01		12,50	OLI PULI DELL'ARRADIO DELL'ARRA	
	$and\ Stuke\ No.$	+17	1.9		6.8	10.49		10,50	Part delimination of the state	
	Between Stake No	80	H.8		12,6	64.98		6,50	All minimum of the control of the co	
	$and\ Stake\ No.$	81	3.9	-	10,8	11843		11,84	no policia di proposito di Parine	
	Between Stake No.	465	1.2		11.4	52.98		5,30		,
	$and\ Stake\ No.$	82	6.1		. 15.2	54,41		5, 44 142.14	MONOGODO ANTINO DE CARROL	
	Between Stake No.	+75	11.2	-	11.4	11660		11,66	OCCUPATION OF THE PROPERTY OF	
	$and\ Stake\ No.$	83	5.7	The control of the co	144	36.66		3,67	## 00000000000000000000000000000000000	
· Á	Between Stake No.	84	5.1		13.2	168,01		16,80		
L'	and Stake No.	443	4.9		12.8	63.71		6.37		

10,065.10

Total Estimated Cost of Whole Work, \$.....

			(1)	(2)	(3)	(4)	(5)	(6)			(7)	
	SECTION	-	DEPTH OF CUT	WIDTH OF CUT	WIDTH OF CUT	NO. OF CUBIC YARDS	Estimated Cost	* Character of Other Expenses, Including Preliminary E And Expense of Inspecting Work Until Complet			Tota Estimated	
				AT BOTTOM	AT TOP	TO BE REMOVED	Per Cubic Yards	With Total Per Section			per Sect	ion
						10006610	\$ CTS.	(\$	CTS.	\$	CTS.
	Between Stake No.	85-	4,5	3,0	12.0	10,065.10 7640	10	7.64				
,	$and\ Stake\ No.$	86	3.8		10.6	109.91		10,99		**************************************		
,	Between Stake No.	87	1.0	•	/ 1,0	. 99.67		9,96	And the state of t			
	and Stake $No.$	88	4.7	·	12.4	118.43		11,84		Section of the particular and partic		
	Between Stake No.	89	4.2		114	12280	00.00	12.28		A TOTAL OF THE PARTY OF T		Tribonolius Art Tribanolius
	$and\ Stake\ No.$	96	2.7		8.4	South		8.24		900000000000000000000000000000000000000		
X.0	Between Stake No.	91	5,0		/ 3,0	97.58	REPORT TO THE PROPERTY AND THE PROPERTY	9,76		NOTATION OF THE PROPERTY OF TH		
	and Stake No.	92	છે.6		10,2	11629		11,63	· ·			
1	Between Stake No.	93	1,5		6.0	53.42	TAKENYA BANANTINI	5,24		SOLIS MERCHANISM SECTION SEC		
	and Stake No.	94	1.7		6,4	27,25	000000000000000000000000000000000000000	2,72 2,84				
	$Between\ Stake\ No.$	+86	1.9		6.8	2837	PPER BIOLOGICAL AND	2,84				
	$and\ Stuke\ No.$	95	3.7		10,4	84/2		8.4				
	Between Stake No	96	2.4		7.8	68,34	CDACAD SIMPLE CONTROL OF THE CONTROL	6,84 6,83		manuscon property and a second property and		
	and Stake No.	97	1.7		6,4	3834		3,83		A THE		
	Between Stake No.	98	1.7		6.4	2958	AGENTAL ACTION AND ACTION ACTION AND ACTION ACTI	2,96		Complete and Compl		
	$and\ Stake\ No.$	414	1.5		6,0	381		,38		100 Imm		
	Between Stake No.	99	3.7	and an analysis of the second	10.4	46,37	PRINCIPLE AND	4,64				THE PROPERTY OF THE PROPERTY O
,	$and\ Stake\ No.$	100	3.8		10.6	93.80	100 000 000 000 000 000 000 000 000 000	9,38		-		Annual management of the control of
 1 &	$Between\ Stake\ No.$	+33	3,8		10.6	4622		4.62		Polypia i i i i i i i i i i i i i i i i i i		The state of the s
i.	and Stake No.	101	1,et		5.8	36,12		J. 3.61				

11,367.64

Total Estimated Cost of Whole Work, #.....

1302.54

Showing Estimated Depth of Cut, Width, No. of Cubic Yards Removed and Cost of Same, in______Ditch No._____

	SECTION	-	(1) DEPTH OF CUT	(2) WIDTH OF CUT AT BOTTOM	(3) WIDTH OF CUT AT TOP	(4) NO. OF CUBIC YARDS TO BE REMOVED	(5) Estimated Cost Per Cubic Yards	(6) Character of Other Expenses, Including Preliminary And Expense of Inspecting Work Until Comple			(7) Total	l
		All management of the control of the		AI BOITOM	At 10:	TO BE REMOVED	\$ CTS.	With Total Per Section	\$	CTS.	per Secf \$	ion CTS.
en Andrew State (Anna Anna Anna Anna Anna Anna Anna Ann						11367.64		1136.76				
	Between Stake No.	102	3.0	<i>ઉ</i> .૦	9.0	4536		4,24				COANTIAL TO THE TOTAL THE TOTAL TO THE TOTAL
	$and\ Stake\ {\it No}.$	+15	1.5	•	6.0	656		1136.76				Taman Andrews
	Between Stake No.	-25	3.8	,	10.6	820		82	Professional Value			occommon a prominance
	and Stake No.	+60	3.8		10.6	33.92		2.39				Anno Alar Vollago Burgo
	Between Stake No.	103	0.8		4.6	18,06	,	1.81	•			
€ .	$and\ Stake\ No.$	+10	3.7		104	4.37		,44				
	Between Stake No.	+80	3.3		±9.6	58.98		5.90				
	and Stake No.	104	1.2		5,4	4.75		, 47				
	Between Stake No.	105	3.2		9,4	42,36		4,24			S.	mperconomic vy.A.
	and Stake No.	106	3.4	·	9.8	77.00		7,70				**************************************
	Between Stake No.	+60	3.2		94	4620		4.62	33300000000000000000000000000000000000			
	$and\ Stuke\ {\it No}.$	107	0.7		4.4	1430		1,43			e	000000000000000000000000000000000000000
,	Between Stake No	108	34		9.8.	3834		3,83	0.000			
	$and\ Stake\ No.$	+38	2.8		8.6	26,61		2,66	- Committee of the Comm	and the second		
	Between Stake No.	109	0.0		3,0	1413		1,41	000000000000000000000000000000000000000			ACCOUNTS TO THE PROPERTY OF TH
	$and\ Stake\ No.$	110	<i>3.</i> 1		9.2	26,62		2,66	The second secon			
	Between Stake No.	+60	0,3		3.6	17.75		1.78	Committee a committee of a committee	100000000000000000000000000000000000000		
	and Stake No.	485	3.9		10,8	9,91		,99	The state of the s			
,	Between Stake No.	///	0.7		HH	6,57	,	,66	Processor San Processor	10000000000000000000000000000000000000		SECONOMINATION OF THE PROPERTY
ij,	and Stake No.	+70	ઝું.		10,0	27.76		2,78	The second secon			Selection and the selection an

11882.39

Total Estimated Cost of Whole Work, \$....

Showing Estimated Depth of Cut, Width, No. of Cubic Yards Removed and Cost of Same, in ______Ditch No.______

			(1)	(2)	(3)	(4)	(5)	(6)	The second secon	THE CONTRACT OF THE CONTRACT O	(7)	2000000000
	SECTION	STEERING AND STEERING	DEPTH OF CUT	WIDTH OF CUT AT BOTTOM	WIDTH OF CUT AT TOP	NO. OF CUBIC YARDS TO BE REMOVED	Estimated Cost Per Cubic Yards	Character of Other Expenses, Including Preliminary And Expense of Inspecting Work Until Comp				tal ted Cost	
				AI BOITOM	AI LVL	TO DE MEMOTED	\$ CTS.	With Total Per Section	\$	CTS.	_	ecfion CTS.	•
					Jord	-1188239		118824					
	Between Stake No./// + 7	5	0,6	3	11,2	1.92	manana previous de la constitución de la constituci	,19	Control of the Contro	1000			
,	and Stake No. + 6	80	3.5	To all of the second se	10,0	192	TATALATAN THE PARTY OF THE PART	.19	Annual Company of the				
	Between Stake No. / /	2	3,5	e de la constante de la consta	,0,0	1685		. 168	A CONTRACTOR OF THE CONTRACTOR				
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* ·	and Stake No. //	15	1,3	in the second se	5,6	59.42	•	5.24	and the second s			and the second s	
<i>.</i>	Between Stake No. //	16	4.1		11.2	5699	•	5.70	A CONTRACTOR OF THE CONTRACTOR			deconstitution and the second	
	and Stake No. //	7	1.1	in the state of th	11.2	107.82		10,78				operation and the state of the	
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	and Stake No. //	9	4.2	·	114	109.91		10.99	AART & SALAN LINE LINE LINE LINE LINE LINE LINE LIN	THE REAL PROPERTY OF THE PERSON OF THE PERSO			
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	and Stake No. +	30	0.9		4.8	3,90		.39				Betraconsocie con	
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	and Stake No. / 7	22	4.3		11.6	11843		, 184	no se oper um serve non	derendelderbenteld		-	
	Between Stake No. +	34	1.6		6,2	2227		9.73	American and Auditoria	95445		ATA ALEXANDER	
	and Stake No. / V	r3	1.8		6,6	1952	apprompton approximation of the control of the cont	1.95		p-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e-e		eronasconsacrons	
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\ *	and Stake No. 19	4	5.0	<i>3</i> ′.	13.0	77:42		7.74		N (COLOR OF THE COLOR OF THE CO			

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Total Estimated Cost of Whole Work, \$.....

1009.8.7

Showing Estimated Depth of Cut, Width, No. of Cubic Yards Removed and Cost of Same, in ______Ditch No.______

	(1)	(2)	(3)	(4)	(5)	. (6)		(7)
SECTION	DEPTH OF CUT	WIDTH OF CUT AT BOTTOM	WIDTH OF CUT	NO. OF CUBIC, YARDS TO BE REMOVED	Estimated Cost Per Cubic Yards	Character of Other Expenses, Including Preliminary Ex And Expense of Inspecting Work Until Complete With Total Per Section	penses d	Total Estimated Cost per Section
					\$ CTS.		\$ Ств.	\$ CTS.
Between Stake Nof 34 + 76	0.0	3	0.0	12892.26	10	1289.23.	3.87	773
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Between Stake No.							NATIONAL STATES AND	AND THE PROPERTY OF THE PROPER
and Stake No.							NET DOCUMENTO CALLADORISTO DA	98 HERON (1997)
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and Stake No.				, *			THE PROPERTY OF THE PROPERTY O	
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and Stake No.		·						

Total Estimated Cost of Whole Work, \$.____