9/12/19

TOTAL ESTIMATED COST OF REPAIRS DITCH NO. 20

Survey and Report - and an	\$ 68.75
Supervising and Acceptance	30.00
Auditors fees	75.00
Attorneys fees	30,00
REgister of deeds	10.00
Legal Publications	50.00
Commissioners Meevings	77,50
Cosf of Cons ^V ruction	2055,10
	\$2396,65

Engineer's Report

in

Ditch Proceedings

sheet NO.

EXHIBIT 2 OF ENGINEER'S REPORT IN DITCH PROCEEDINGS

	SECTION	(1) DEPTH OF CUT	(2) WIDTH OF CUT AT BOTTOM	(3) WIDTH OF CUT AT TOP	TO BE R	4) Cu.Yds, BIC YARDS EMOVED EXCAVATED	(5) Estimated Cost Per Cubic Yard \$ CTS.	(6) Character of Other Expenses, Including Preliminary Expenses and Expense of Inspecting Works Until Completed With Total per Section \$ CTS.	(7) Total Estimated Cost per Section Example CTS.
	Between Stake No· O	1.3 %	2.0	4.6)		20		
(Park	and Stake No.	2.2		6.4	_	25.2			504
	Between Stake No. 2	3.0		8.0	-	44.4	: \		888
È	and Stake No. 3	3.3		1.6	11.1	50.4			1008
5	Between Stake No. 4	4.5		11.0	237	61.5		-	1230
ne see see see see see see see see see s	and Stake No. 5	4,5		11.0	31.1	17.2	10000		1544
>	Between Stake No. 6	4.1		11.4	3/./	81.3			1626
八	and Stake No. 1	3.4		8.8	22.2	70.4			1408
্যু	Between Stake No. J	3./		8.2	8.9	55.9			1118
Į.	and Stake No. 9	3.3		8.6	7.4	54.1			1082
	Between Stake No $^{-}$ / ℓ	3.9	Transmiss or the state of the s	9.8	10.0	64.8			12.96
	and Stake No. //	3.6	and the second s	9.2]].]	10.5			1410
	Between Stake No. 12	3.3	-	8.6	8.9	62.6			1252
of many	and Stake No. 13	3.5		9.0	7.8	60.4			1208
* ' /	Between Stake No. 14	3.1	ma sama s successiva de la compansa	8.2	5.5	59.3	·		1186
Aller	and Stake No. 14+30	3.6	Office to a second	9.2	1.7	17.7			354
	Between Stake No. 15	3.6	des considerations (considerations)	9.2	6.2	46.2	- 1		924
A	and Stake No. 16	5,0		12.0	16.7	83.6	. Commented to the comment of the co		1672
	Between Stake No. 17	2.6	MITTERS AND	7.2	14.4	67.2		factorist de la constant de la const	1344
	and Stake No	2.9		7.8	5,5	44.1			882
		The second secon	- comment of the comm			1096.8	•	Total Estimated Cost of Whole Work, \$	219.36

Sheet No.2

EXHIBIT 2 OF ENGINEER'S REPORT IN DITCH PROCEEDINGS

	1									1
Q0-Q0-0-0-	9 F		(1)	(2)	(3)	Cu. yds	Cu. Uds.	(5)	(6)	(7)
	powerst to which we have	SECTION	DEPTH OF CUT	WIDTH OF CUT	WIDTH OF CUT	No. OF CU.	1988B	Estimated Cost	Character of Other Expenses, Including Preliminary Expenses and Expense of Inspecting Works Until Completed With Total per Section	Total- Estimated Cost
	<a>			AT BOTTOM	AT TOP	old ditch	EMOVED	Per Cubic Yard \$ CTS.	With Total per Section	rs. of Estation CTS.
						UTO ATTOIT	Excav.	# 0,0,		15, 2 \$ 015.
	No. of the control of	Between Stake No. 18	2,9	2.0	7.8	•	,	20		
		and Stake No. 19	3.3	And the second s	8.6	8.9	49.6			992
	T. T	Between Stake No. 20	3.7		9.4	14.4	57.1			1142
	E ~	and Stake No. 20+67	3.8		13.4	12.5	42.2			844
	K-1	Between Stake No. 21	5,4	in the state of th	18.2	8.0	36.1	-		722
	en e version en	and Stake No. 22	6.4		24.2	90.7	124.6			2492
	Some Some	Between Stake No. 23	7.3		7-3.9	127.0	155.1			3/02
	The same of the sa	and Stake No. 24	4,0		14.0	41.1	160.5	F		32/0
	The state of the s	Between Stake No. 25	3.8		9.6	22.2	63.0			1260
	0	and Stake No. 26	3.9		9.8	22.2	63.0			1260
	The state of the s	Between Stake No. 21	3.8		9.6	22,2	63.0			1260
	- N. N.	and Stake No. 28	3.5		9.0	20.0	58.2			1164
	Taxanana and an and an	Between Stake No. 29	3.7		9,4	18.9	55,9			1118
	and the second s	and Stake No. 29+54	4.4	The state of the s	10.8	12.0	38.0			760
	were the state of	Between Stake No. 30	3.9	111111111111111111111111111111111111111	9.8	10.7	33.6			612
	***	and Stake No. 31	3.9	The second secon	9.8	21.1	64.1			1282
	· · · · · · · · · · · · · · · · · · ·	Between Stake No. 32	3.4		8.8	17.8	60.4			1208
	-	and Stake No. 33	3.1	1	8.2	12.2	52.6			1052
	PORT - STATE -	Between Stake No. 34	3.1		8.2	10.0	48.5			910
	-	and Stake No 35	3.2		8.4	10.0	. 51.5	To the second se		1030
		Language of the control of the contr					1271 0			7-510

Sheet No.3

EXHIBIT 2 OF ENGINEER'S REPORT IN DITCH PROCEEDINGS

An	and and and	(4)	(2) WIDTH OF CUT	(3) WIDTH OF CUT	CU. Ydsi.	HC.YAKDS	(5) Estimated Cost	(6) Character of Other Expenses, Including Preliminary Expenses	(7)
41	SECTION	DEPTH OF CUT	AT BOTTOM	AT TOP	TO BE R Oldditch	EXCAV.	Per Cubic Yard \$ CTS.	Character of Other Expenses, Including Preliminary Expenses and Expense of Inspecting Works Until Completed With Total per Section	Estimated Cost per Section. CTS. CTS.
	Between Stake No. 35	3.2	2.0	8.4		em 1	204		
To a sandana and a sandana	and Stake No. 36	3.7		9,4	12.2	59.3			11 86
n .	Between Stake No. 37	3, 3		8.6	12.2	59.3	Control of the contro		11 86
a de la composición del composición de la compos	and Stuke No. 3 f	3.4		8.8	11.1	57.1			1142
arus conducados.	Between Stake No. 39	3,4		8.8	/1./	57.1			11 42
	and Stake No. 40	3.3		8.6	//./	57.1			11 42
87	Between Stake No. 4/	3.5		9.0	//./	57.1			11 42
*	and Stake No. $\mathcal{H}_{\mathcal{V}}$	3.4	in the second se	8.8	11./	57.1			11 42
	Between Stake No. 43	3.3	J. 100	8.6	11.1	57.1			11 4-
a.c.	and Stake No. 44	3.6	V. (1)	9.2	//./	57.1			11 42
-	Between Stake No. 45	3.6		9.2	13.3	61.5			12 30
*.	and Stake No. 46	3,8		9.6	14,4	63.8			1276
More water of the second	Between Stake No. 47	3.6		9,2	14.4	63.8			1276
* '	and Stake No. 48	3.8		9.6	14,4	63.8			1276
	Between Stake No. 49	3-6		9.2	16.7	61.5			1230
****	and Stake No. 5-0	3.5		9.0	16.7	258.1			1162
t- WEEK BASING CONTROL OF THE STATE OF THE S	Between Stake No. 5/	3.6		9.2	16.7	58.1			1162
ž-ni	and Stake No. 52	3S		12.5	17.8	51.0			11 40
·	Between Stake No. 53	7.1		23.3	45.9	129.7	(2000)		2594
decologismos frest w	and Stake No 54	3.2	/	8.4	51.1	116.4		·	232/
<u></u>						1252.0			250.40

Sheat No.4

EXHIBIT 2 OF ENGINEER'S REPORT IN DITCH PROCEEDINGS

Programme and Administration of the Administ	are	SECTION		(1) DEPTH OF CUT	(2) WIDTH OF CUT AT BOTTOM	(3) WIDTH OF CUT AT TOP	Cu, yds. (2 No. of cur Mo BERI Old ditch	IC YARDS	(5) Estimated Cost Per Cubic Yard \$ CTS.	(6) Character of Other Expenses, Including Preliminary Expenses and Expense of Inspecting Works Until Completed With Total per Section \$ CTS.	(7) Tutal Estimated (of Extending Sections)	Cost
Advention of the second		Between Stake No.	54	3.2	2.0	8.4			20			
		and Stake No.	55	4.3	in control of the con	10.6	22.2	59.4			. //	88
CTT I CHINESE WAS A STATE OF	r h	Between Stake No.	56	3.8		9.6	21.1	21.5			14	1
		and Stake No.	57	3.1		8.2	20.0	-57.5			10	
		Between Stake No.	58	3-7		8.4	18.9	42.6				52
-		$and\ Stake\ No.$	59	2.8	and the second s	7.6	16.7	3.8.9			7	78
	e service	Between Stake No.	60	2.5		7.0	13.3	33.7			6	14
Barbara and a second	* •	and Stake No.	61	2,6		7.2	/1.1	3.3.3			6	66
-	e.*	Between Stake No.	62	2.7		7.4		47.0			9	40
	6_5	$and\ Stake\ No.$	63	2.7		7.4		47.0			9	40.
	19	Between Stake No	64	2,7		7.4	-	47.0			9.	40
	Pros	and Stake No.	65	2.8		7.6	-	49.6			9	92
	-	Between Stake No.	66	3.3	MAXIMUM AREA A	8.6	-	58.5			//	10
	Bur	$and\ Stake\ No.$	67	3.6	1771.70	9.2	20.0	51,5			10	
		Between Stake No.	68	3.2		8.4	18.9	49.3			9	86
* CTIER EDGOSTE	€ r	$and\ Stake\ No.$	69	3.6	In the second se	9.2	17.8	50.4			10	08
# (COR)	-	Between Stake No.	70	3.7		9.4	18.9	59.3			11	86
	6.4	and Stake No.	71	3.6		9,2	18.9	59.3	TATALAN CANADA		11	86
2000 College C	¢'	Between Stake No.	1	3.5		9.0	17.8	57.0			/1.	40
		and Stake No	73	3.8		9.6	20,0	58.2			11	64
								965.0		Total Estimated Cost of Whole Work, \$	193.	00