

Engineer's Report

IN

Ditch Proceedings.

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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 Ditch No. 4/

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 YARD	(6) CHARACTER OF OTHER EXPENSES, INCLUDING PRELIMINARY AND EXPENSES OF INSPECTING WORK UNTIL COMPLE WITH TOTAL PER SECTION		(7) TOTAL ESTIMATED PER SECT	L D Cost
			7		\$ CTS.		\$ CTS.	\$	CTS.
Between Stake No. 0 - 150	3./	3.0	9.2			•	HANGOLIA DA ANTONIONIO		
and Stake No. 0 - 100	3,/	<i>u</i> .	9.2	35.			A A District of the Control of the C		THE PROPERTY OF THE PROPERTY O
Between Stake No. 0 - 100	To construct the second				•		- Paragraphic constraints		
and Stake No. O	3.2	<i>"</i> .	9.4	72			-Citizanta sassala-ka-ka-ka-ka-ka-ka-ka-ka-ka-ka-ka-ka-ka	N PO TO THE PROPERTY OF THE PR	
Between Stake No. O			•				егенергациям Ана		
and Stake No. /	3.3	"	9.6	75				W(C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	
Between Stake No. /	b						A. A. C.		
and Stake No. 2	3.2	"	9.4	75.				Control of the Contro	00000
Between Stake No. 2	AT ANTICOLOGY						***************************************		
and Stake No. 3	2.8		8.6	67				*	
Between Stake No. 3	•		•	,			de nicocomment per riches		
and Stake No. 4	29	4	8.8	62					
Between Stake No. 4							Personnementales	The state of the s	
and Stake No.	2.0	"	7.0	49			Samujaja Propriodore A. Miller		A-177
Between Stake No. 5							Vy pro-metronomie sobrego		THE RESERVE THE PROPERTY OF TH
and Stake No. 6	28	•	8.6	48					10000
Between Stake No. 6	•	ACCONTINUES AND ACCOUNTS AND AC	· ·	, ,			demonstrative designation of the second	THE PARTY AND TH	
and Stake No. 7	28	47	8.6	6,0.			00	TO THE STATE OF TH	
Between Stake No. 7	• •			Ψ,υ.				· Vendorsymmy	
and Stake No.	26	"	8.2	50			Windows and the second		Warning William and Add

Change in Upper End of Branck # 3 Oct. 6, 1906.

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Between Stake No. 8	2.6	3.0	8.2		1000		The Control of the Co				SESSIO
and Stake No. 9	2/	u	7.2	47	,					top rimplementation	
Between Stake No. 9			_	. ,							
and Stake No. 10	3.5	"	10.0	60.			The same of the sa		OMMAN		
Between Stake No. 10	•		•				100 - 100 -	Hidolohia milian marana	-		
and Stake No. //	3.2	. "	94	79				10000000000000000000000000000000000000			
Between Stake No. //			· •	·		٠					
and Stake No. / Z	3.0	u .	9.0	70							
Between Stake No. /2					,	•					
and Stake No. 13	1.7	"	6.4	46							
Between Stake No. / 3							101 1-000 200 000 000 000 000 000 000 000 000				
and Stake No. 14	3.6	"	10.2	57			To Control of Control				
Between Stake No. 🖊							The state of the s	And the second of the control of	í		
and Stake No. 14480	5.0	"	13,0	93			The state of the s		,		
Between Stake No. /4480	•						The state of the s				
and Stake No. 15	5.2	"	13.4	<i>3</i> Z			The state of the s				
Between Stake No. 5							Account of the second of the s	TO THE PROPERTY OF THE PROPERT			
and Stake No. 16	4.1	C C	11.2	132						and the state of t	
Between Stake No. / 6							•				
and Stake No. 17	3.9	11	10.8	104							
									ANTIMATA A	The state of the s	
		Million Marketine in the control of				Total Estimated Cost of Whole Work, \$		1	10000000000000000000000000000000000000		te.
							l de la companya de				S.

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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 YARD CHARACTER OF OTHER EXPENSES, INCLUDING PRELIMINARY I AND EXPENSES OF INSPECTING WORK UNTIL COMPLETE WITH TOTAL PER SECTION CHARACTER OF OTHER EXPENSES, INCLUDING PRELIMINARY I AND EXPENSES OF INSPECTING WORK UNTIL COMPLETE WITH TOTAL PER SECTION		ARY EXPENS	ES CTS.	(7) TOTAL ESTIMATED PER SECTI	Cost	Activity of the control of the contr	
												MARKETON
Between Stake No. 17	•					2 mm		The state of the s				
and Stake No. / \S	3, 2	3.0	9.4	86					**************************************			
Between Stake No. 8					Opposite and analysis of the control				7.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		77.000	
and Stake No. 19	4.0	"	11.0	88				NAME OF THE PARTY	d-in-indupolity make map		ANGUALISM DA PA	
Between Stake No. 19	•			THE STATE OF THE S	***************************************	TO MAKE A COMPANY OF THE PARTY		THE PASSED STATES OF THE PASSE				
and Stake No. 20	3.3	· "	9.6	90	OF PERSONS AND ADDRESS AND ADD			CHARLES OF THE CHARLE				
Between Stake No. 20		To any other control of the control		The second secon	en e			A DA CARA PER CARA PARA PARA PARA PARA PARA PARA PAR	0.0000000000000000000000000000000000000			
and Stake No. 2/	3.7	,	10.4	85	MACHINE MACANANA				100 May 2 Ma		TO COMMISSION OF THE PARTY OF T	
Between Stake No. 2/				The state of the s	Vanish and a second state of the second state				Out with the state of the state		mpontages and the second	
and Stake No. 22	3.5	"	10.0	88							ERPERTATION AND THE STREET	
Between Stake No.			Total =	88 1750 cu ye	b.	ANTERNA PARAMETER (ATTACK)	•		A THE STATE OF THE		ANDAROLINAROPPTILLIA	
and Stake No.	Bay ola	point the	the						University of the second		ALAPTRI JALINESSES MESSES MESS	
Between Stake $\mathcal{N}o.$	Sam	point the	u									
$and\ Stake\ {\it No}.$	dist is	15 oft. sho	tu		TO THE STATE OF TH							
Between Stake No.	butthe	Execution	= ->	1884 cu ya	1			TO THE PARTY OF TH			Access to the same of	
and Stake No.	or 134 a	eyds less	•								Andre season recommendation	
Between Stake No.	by the m	eyds less w south to	•							1	To determine the second	
and Stake No.	same poi	strolich.	is				•				entroperations and an artists	
Between Stake No.	an iva si	take called	0								SETTEMBER OF THE PROPERTY OF T	
and Stake No.	on the orig			•								************
			my Ditch #4/									
		Eugs	Intelo #4/			and the state of t	Total Estimated Cost of Whole Work, \slash	.4		Marielle. Sieriki		
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