Total Estimated Cost of Whole Work

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 Repoirs. Ditch No. 41

SECTION		(1) DEPTH OF CUT	(2) WIDTH OF CUT AT BOTTOM	(3) WIDTH OF CUT AT TOP	Cuyds (4) Cuyds. + NO, OF CUBIC YARDS TO BE REMOVED Doducted Excav		(5) Estimated Cost Per Cubic Yard	(6) Character of Other Expenses, including Preliminary Expenses and Expenses of Inspecting Work until Completed With Total Per Section	(7) Total Estimated Cost Per Section		
MANUSCHI MA					Doductod	Z_Zeav	s.2 octs.	\$ C	тя \$ Стя	-	
	Between Stake No. 0	8.0	3,0'	19,0						eachemana ann an mannann na	
	and Stake No. /	6,0	,,0	/3:0	100	163	32 60		32 60	and the same of th	
	Between Stake No. 🟒	5-4		13.4	105	79	15-80		1580	The state of the s	
	and Stake No. 🛭 🤌	4.8		12.6	99	5-4	10 80		1080	CASSAGOTACYTERROAD	
	Between Stake No. 4	4,1		11,2	94	25-	ه ۵-۵		<i>5</i> 00	Marin Control of the	
	and Stake No. 🗸 –	3,4		9,8	84	/0	200		200	THE PROPERTY OF THE PERSON OF	
	Between Stake No. 6	3,3		9.6	72	3 -	/00		/ 0 0	ell decine - see a	
	and Stake No. 7	3.3		9,6	72	&-	100		/00	Charge and a second care	
	Between Stake No. &	3.1		9,2	66	7	140		140	Tul'oci amonanamen a ve	
	and Stake No. 9	3.2		9,4	49	25-	45-00		ه ه ک	THE ATTOCACTOR OF THE PARTY OF	
	Between Stake No. /c	3.7		9,4	51	22.	440		440	of Contract of Con	
	and Stake No. //	3.1		9.2	67	5 -	100		/ 0 0		
	Between Stake No. 12	3.0		9.0	63	U -	100	000	/00		
	and Stake No. /3	2.8		8.6	5-8	5 -	100		/ 0 0		
-	Between Stake No. 14	7.8		8.6	0-0-	. -	100		100	ii.	
	and Stake No. 🖊 🗸 –	2.1		7.2	45-	u -	100		/00		
-	Between Stake No. 16	2.6		8.2	41	5	100		/00		
	and Stake No. 17	2.8		8.6	/-ى	6	120		/20		
	Between Stake No. /8	2,6		8.2	5-1	6	120		120		
	and Stake No. 19	2,5		8.0	44	8	1/60		160		
			**************************************		1268	445-	89.00		89.00		

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 County Repairs. Ditch No. 41.

	SECTION	DEPTH OF CUT	(2) WIDTH OF CUT AT BOTTOM	(3) WIDTH OF CUT AT TOP	Cuyds No. OF CUI TO BE R Deducted	Collos. BIC YARDS To be. EMOVED Excav.	(5) Estimated Cost Per Cubic Yard	(6) Character of Other Expenses, including Preliminary Expenses and Expenses of Inspecting Work until Completed With Total Per Section	(7) Total Estimated Cost Per Section	
		1					\$, 2 U CTS.	\$ CTS	\$ CTS	
	Between Stake No. 2 o	2,6	3.0	8.2	40	12	240		240	
**************************************	and Stake No. 2 /	2.1		7.4	32	16	320		270	
	Between Stake No. 21	2.6		8.2	3 0	18	360		360	
	and Stake No. 23	2.3		7.6	J /	18	360		360	
-	Between Stake No. 24	24		7.8	30	16	320		320	
	and Stake No. 25	2.3	THE STATE OF THE S	7.6	3 0	1.6	320		320	
	Between Stake No. 26	2.5	The state of the s	8.0	32	15	300		2,00	
	and Stake No. 27	2.8		8.6	30	25	٥٠١٠		J 0 0	
	Between Stake No. 28	2.7		8.4	28	30	600		600	
	and Stake No. 29	2.5		8.0	30	23	460		460	
	Between Stake No. 30	25		8.0	28	22	440		440	
SANDAR STANDARD	and Stake No. 3 /	3.9	•	10.8	34	24	680		680	
250200000000000000000000000000000000000	Between Stake No. 37	2,6		8.2	36	33	660			
	and Stake No. 33	2.3		1.6	20	29	9-50		5-80	
-0.0000 make 2000 m	Between Stake No.		The state of the s		The state of the s	The state of the s			TAN-ALATRAMINATE	
. *	and Stake No.			•		V/V/Annormalian services			ACTINATINATINATION CONTINUES	
The state of the s	Between Stake No.				de composition de com	en e	THE COLOR OF THE C		Topological management of the state of the s	
· ·	and Stake No.				The state of the s	of channel and another channel another channel and another channel another channel and another channel another channel and another channel another channel and another channel and another channel another cha				
or other property of the second	Between Stake No.				And the second s	a sopraint productions of	Commission and Commis			
	and Stake No.				4.31	307	6/40		6/40	

431 307 614

Total Estimated Cost of Whole Work.....

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.

	SECTION	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 Expenses and Expenses of Inspecting Work until Completed With Total Per Section			(7) Total Estimated (Per Section	
						\$ Ств		\$ C	CTS .	\$	Стѕ.
	Between Stake No.		Sun	nmary	13 ranch N 445- 301	Co 8.					
	and Stake No.		heat No		445	8900	,	,	demonstrate of the second	89	00
	Between Stake No.	The state of the s	1.6	2	307	6140		While for the resonance and	-		40
	and Stake No.			•		1:		· · · · · · · · · · · · · · · · · · ·		,	Vici No parameter adverse on
	Between Stake No.	000000000000000000000000000000000000000						- Million accompany			A COLOR DE LA COLO
	and Stake No.								STATE OF THE PARTY		**CLEACHING PROPERTY OF THE PR
	Between Stake No.					general and a state of the stat			and the second s	•	The company of the control of the co
	and Stake No.	Management of the second of th	Consistence of the constant of			General Control of Con	•		Action of the state of the stat	•	- Charles and a
	Between Stake No.						MATERIAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE P	Tennostic Control of C	Managerita a salama espera		All heart and an and an
	and Stake No.	The control of the co					2000	- durante de la constante de l	When you continued in a si		Commence of the commence of th
	Between Stake No.	op Frenches	900000000000000000000000000000000000000					ordinate and a second			- October
	$and\ Stake\ No.$			·				aryonerepiidologyganerepool	disconnection (1) and	:	The sale of the sa
	Between Stake No.			Accordance and the second and the se		**************************************		mortinere pypopuratus, gi egi	A CONTRACTOR OF THE CONTRACTOR	WANTAGE	TO THE PERSON NAMED OF THE
	and Stake No.		OCCUPATION AND AND AND AND AND AND AND AND AND AN	•			ā	T- (Partition) many his		- 1900300094Favor	VPr/mane mas vennes
	Between Stake No.		Per Vision and Per Vi					A.C.		- Oddin delikoone	A STATE OF THE PERSON OF THE P
	and Stake No.		To proper the second se			PARTITION OF THE PARTIT		inelit ere eremonance	most of pill-consequence	AND THE PROPERTY AND TH	mental properties
	Between Stake No.		described and the second secon			S. SANTONIA PARTY 1-100		FEFE BALLINGS AND STREET		· · · · · · · · · · · · · · · · · · ·	REPRESENTATION OF THE PROPERTY
ATO haddrouseseedon	and Stake No.		der vereine der ve		- Commonwealth of the Comm	The color of the c		-Alto consideración accessos so	AND VALUE OF THE PROPERTY OF T	PARAM THE PROPERTY OF THE PARAMETER OF T	
-	Between Stake No.		PORTOTO AND	STATE OF THE PROPERTY OF T					Mith And Andrews respired embotions is proved by an legislation	- delignormonical delignormoni	(Selfa Shari Carlinomena
32332500	and Stake No.	30	and the second s					- Laboratoria	A CONTROL OF STATE OF THE STATE	OCCUPATION OCCUPATION	- Company (Company)
***************************************					752	15-040				150-	40

Total Estimated Cost of Whole Work.....