

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 *Repairs* Ditch No. *32*

STATION	(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		TOTAL	(6) Character of Other Expenses, Including Preliminary Expenses and Expenses of Inspecting Work until Completed With Total Per Station.		(7) Total Estimated Cost per Station	
						\$	CTS.		\$	CTS.	\$	CTS.
From Sta. 0 to Sta. 0	1.0	2.0	4.0									
From Sta. 0 to Sta. 1	0.9	"	3.8	7	3			45	Clearing			
From Sta. 1 to Sta. 2	2.0	"	6.0	13	6			90		1 50		
From Sta. 2 to Sta. 3	1.3	"	4.6	15	7			105		1 50		
From Sta. 3 to Sta. 4	1.4	"	4.8	13	4			60		1 50		
From Sta. 4 to Sta. 5	1.9	"	5.8	13	9			135		1 50		
From Sta. 5 to Sta. 6	2.0	"	6.0	13	16			240		1 50		
From Sta. 6 to Sta. 7	1.0	"	4.0	13	6			90		1 50		
From Sta. 7 to Sta. 8	0.9	"	3.8	10	—			— 00		1 50		
From Sta. 8 to Sta. 9	2.3	"	6.6	12	9			135		1 50		
From Sta. 9 to Sta. 10	2.2	"	6.4	12	23			345		1 50		
From Sta. 10 to Sta. 11	1.9	"	5.8	13	18			270		1 50		
From Sta. 11 to Sta. 12	1.7	"	5.4	20	5			75		1 50		
From Sta. 12 to Sta. 13	1.8	"	5.6	20	4			60		1 50		
From Sta. 13 to Sta. 14	1.9	"	5.8	20	6			90		1 50		
From Sta. 14 to Sta. 15	1.9	"	5.8	20	7			105		1 50		
From Sta. 15 to Sta. 16	1.9	"	5.8	21	6			90		1 50		
From Sta. 16 to Sta. 17	2.0	"	6.0	21	8			120		1 50		
From Sta. 17 to Sta. 18	2.1	"	6.2	21	10			150		1 50		
From Sta. 18 to Sta. 19	2.1	2.0	6.2	20	12			180	1 50			

159

2385

Total Estimated Cost of Whole Work \$

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				Yds. in Old Ditch	Yds. to be Excav.	\$	CTS.			\$	CTS.
From Sta. 19 to Sta. 20	2.2	2.0	6.4	18	15		15	225	Clearing		150
From Sta. 20 to Sta. 21	2.3	"	6.6	19	16			240	"		150
From Sta. 21 to Sta. 22	2.4	"	6.8	19	19			285	"		150
From Sta. 22 to Sta. 23	2.8	"	7.6	21	23			345	"		150
From Sta. 23 to Sta. 23.9	3.6	"	9.2	—	15			225	20'x24" Cor. Iron Pipe	26	00
From Sta. 23.9 to Sta. 24	3.2	"	8.4	16	34			510			
From Sta. 24 to Sta. 25	2.6	"	7.2	23	30			450			
From Sta. 25 to Sta. 26	3.2	"	8.4	27	26			390			
From Sta. 26 to Sta. 27	1.6	"	5.2	27	12			180			
From Sta. 27 to Sta. 28	3.0	"	8.0	23	14			210			
From Sta. 28 to Sta. 29	3.6	"	9.2	21	44			660			
From Sta. 29 to Sta. 30	3.3	"	8.6	22	48			720			
From Sta. 30 to Sta. 31	1.7	"	5.4	21	21			315			
From Sta. 31 to Sta. 32	2.8	"	7.6	20	15			225			
From Sta. 32 to Sta. 33	2.6	"	7.2	19	28			420			
From Sta. 33 to Sta. 34	2.7	"	7.4	18	28			420			
From Sta. 34 to Sta. 35	3.4	"	8.8	17	40			600			
From Sta. 35 to Sta. 36	3.3	"	8.6	19	48			720			
From Sta. 36 to Sta. 37	3.0	"	8.0	22	38			570			
From Sta. 37 to Sta. 38	3.1	2.0	8.2	24	33			495			

547

82.05

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				<i>Old Ditch</i>	<i>No. Cu. Yds. to Excav.</i>	\$	CTS.		\$	CTS.	\$	CTS.
From Sta. 38 to Sta. 39	3.4	2.0	8.8	26	37		15	555				
From Sta. 39 to Sta. 40	3.3	"	8.6	28	39			585				
From Sta. 40 to Sta. 41	3.3	"	8.6	28	37			555				
From Sta. 41 to Sta. 42	3.4	"	8.8	30	37			555				
From Sta. 42 to Sta. 43	3.2	"	8.4	30	35			525				
From Sta. 43 to Sta. 44	3.6	"	9.2	30	38			570				
From Sta. 44 to Sta. 45	3.5	"	9.0	30	43			645				
From Sta. 45 to Sta. 46	3.5	"	9.0	29	43			645				
From Sta. 46 to Sta. 47	3.6	"	9.2	29	44			660				
From Sta. 47 to Sta. 48	3.8	"	9.6	30	48			720				
From Sta. 48 to Sta. 49	3.8	"	9.6	30	52			780				
From Sta. 49 to Sta. 50	3.8	"	9.6	28	54			810				
From Sta. 50 to Sta. 51	3.5	"	9.0	28	49			735				
From Sta. 51 to Sta. 52	3.7	"	9.4	28	47			705				
From Sta. 52 to Sta. 53	3.7	"	9.4	28	50			750				
From Sta. 53 to Sta. 53+55	4.5	"	11.0	27	24			360				
From Sta. 53+55 to Sta. 53+71	5.4	"	12.8	—	47			705	32' x 24" Cor. Iron Pipe	39 00		
From Sta. 53+71 to Sta. 54	4.1	"	10.2	18	—			—				
From Sta. 54 to Sta. 55	3.9	"	9.8	26	63			945				
From Sta. 55 to Sta. 56	3.5	2.0	9.0	26	52		15	780				

839

125.85

Total Estimated Cost of Whole Work \$

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STATION	(1) DEPTH OF CUT	(2) WIDTH OF CUT AT BOTTOM	(3) WIDTH OF CUT AT TOP	(4) No. Cu. Yds. To Be Removed		(5) Estimated Cost Per Cubic Yard		TOTAL	(6) Character of Other Expenses, Including Preliminary Expenses and Expenses of Inspecting Work until Completed With Total Per Station.	(7) Total Estimated Cost per Station	
				Old Ditch	Excav.	\$	CTS.			\$	CTS.
From Sta. 75 to Sta. 76	3.4	2.0	8.8	23	42		15	630			
From Sta. 76 to Sta. 77	3.6	"	9.2	24	48			720			
From Sta. 77 to Sta. 78	3.4	"	8.8	24	48			720			
From Sta. 78 to Sta. 79	3.7	"	9.4	24	49			735			
From Sta. 79 to Sta. 80	3.8	"	9.6	24	56			840			
From Sta. 80 to Sta. 81	3.4	"	8.8	26	49			735			
From Sta. 81 to Sta. 82	3.5	"	9.0	26	44			660			
From Sta. 82 to Sta. 83	3.7	"	9.4	24	51			765			
From Sta. 83 to Sta. 84	4.2	"	10.4	23	68			1020			
From Sta. 84 to Sta. 85	3.9	"	9.8	24	67			1005			
From Sta. 85 to Sta. 86	3.9	"	9.8	26	59			885			
From Sta. 86 to Sta. 87	4.0	"	10.0	26	61			915			
From Sta. 87 to Sta. 88	3.9	"	9.8	28	59			885			
From Sta. 88 to Sta. 89	4.3	"	10.6	27	66			990			
From Sta. 89 to Sta. 90	4.1	"	10.2	23	73			1095			
From Sta. 90 to Sta. 91	3.8	"	9.6	22	65			975			
From Sta. 91 to Sta. 92	4.4	"	10.8	23	70			1050			
From Sta. 92 to Sta. 93	4.4	"	10.8	23	81			1215			
From Sta. 93 to Sta. 94	4.1	"	10.2	22	76			1140			
From Sta. 94 to Sta. 95	4.5	2.0	11.0	24	76			1140			

1208

181.20

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STATION	(1) DEPTH OF CUT	(2) WIDTH OF CUT AT BOTTOM	(3) WIDTH OF CUT AT TOP	(4) No. Cu. Yds.		(5) Estimated Cost		TOTAL	(6) Character of Other Expenses, Including Preliminary Expenses and Expenses of Inspecting Work until Completed With Total Per Station.		(7) Total Estimated Cost per Station			
				NO. OF CUBIC YARDS TO BE REMOVED		Per Cubic Yard			\$	CTS.	\$	CTS.	\$	CTS.
				Old Ditch	To be Excav.									
From Sta. 95 to Sta. 96	4.5	2.0	11.0	27	81		15	12.15						
From Sta. 96 to Sta. 97	4.3	"	10.6	30	74			11.10						
From Sta. 97 to Sta. 98	4.4	"	10.8	30	72			10.80						
From Sta. 98 to Sta. 99	4.5	"	11.0	31	75			11.25						
From Sta. 99 to Sta. 100	4.7	"	11.4	31	81			12.15						
From Sta. 100 to Sta. 101	4.7	"	11.4	29	88			13.20						
From Sta. 101 to Sta. 102	5.0	"	12.0	29	94			14.10						
From Sta. 102 to Sta. 103	4.4	"	10.8	29	88			13.20						
From Sta. 103 to Sta. 104	3.8	"	9.6	32	61			9.15						
From Sta. 104 to Sta. 105	4.3	"	10.6	32	59			8.85						
From Sta. 105 to Sta. 106	5.0	"	12.0	32	83			12.45						
From Sta. 106 to Sta. 107	4.4	"	10.8	31	86			12.90						
From Sta. 107 to Sta. 108	5.5	"	13.0	29	98			14.70	32' x 30" Cor. Iron Pipe	47.00				
From Sta. 108 to Sta. 109	4.7	"	11.4	28	106			15.90						
From Sta. 109 to Sta. 110	4.6	"	11.2	26	89			13.35						
From Sta. 110 to Sta. 111	4.6	"	11.2	34	78			11.70						
From Sta. 111 to Sta. 112	4.5	"	11.0	33	77			11.55						
From Sta. 112 to Sta. 113	4.5	"	11.0	33	75			11.25						
From Sta. 113 to Sta. 114	6.3	"	14.6	33	115			17.25						
From Sta. 114 to Sta. 115	4.5	2.0	11.0	33	115		15	17.25						
				1695				254.25						

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

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STATION	(1) DEPTH OF CUT	(2) WIDTH OF CUT AT BOTTOM	(3) WIDTH OF CUT AT TOP	No. Cu Yds (4) NO. OF CUBIC YARDS TO BE REMOVED		(5) Estimated Cost Per Cubic Yard		TOTAL	(6) Character of Other Expenses, Including Preliminary Expenses and Expenses of Inspecting Work until Completed With Total Per Station.		(7) Total Estimated Cost per Station	
				to 17 Old Ditch	to be Excav.	\$	CTS.		\$	CTS.	\$	CTS.
From Sta. 113 to Sta. 114	4.5	2.0	11.0	34	74		15	11 10				
From Sta. 114 to Sta. 115	4.3	"	10.6	34	70			10 50				
From Sta. 115 to Sta. 116	4.3	"	10.6	36	64			9 60				
From Sta. 116 to Sta. 117	4.7	"	11.4	37	71			10 65				
From Sta. 117 to Sta. 118	4.7	"	11.4	39	78			11 70				
From Sta. 118 to Sta. 119	4.7	"	11.4	39	78			11 70				
From Sta. 119 to Sta. 120	4.7	"	11.4	36	81			12 15				
From Sta. 120 to Sta. 121	4.7	"	11.4	31	86			12 90				
From Sta. 121 to Sta. 122	4.5	"	11.0	19	93			13 95				
From Sta. 122 to Sta. 123	4.7	"	11.4	18	94			14 10				
From Sta. 123 to Sta. 124	4.7	"	11.4	22	95			14 25				
From Sta. 124 to Sta. 125	4.8	"	11.6	24	95			14 25				
From Sta. 125 to Sta. 126	5.3	"	12.6	22	110			16 50				
From Sta. 126 to Sta. 127	4.7	"	11.4	22	108			16 20				
From Sta. 127 to Sta. 128	4.7	"	11.4	22	95			14 25				
From Sta. 128 to Sta. 129	7.7	"	17.4	37	151			22 65				
From Sta. 129 to Sta. 130	8.1	"	18.2	51	239			35 85				
From Sta. 130 to Sta. 131	6.0	"	14.0	41	195			29 25				
From Sta. 131 to Sta. 132	4.9	"	11.8	23	83			12 45				
From Sta. 132 to Sta. 133	4.8	2.0	11.6	20	103		15	15 45				

2063

309.45

Total Estimated Cost of Whole Work \$-----

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				No. Cu. Yds. Old Ditch	No. Cu. Yds. To be Excav.	\$	CTS.			\$	CTS.
From Sta. 133 to Sta. 134	4.7	2.0	11.4	22	97	15		14 55			
From Sta. 134 to Sta. 135	5.0	"	12.0	21	102	15		1 530			
From Sta. 135 to Sta. 136	7.0	"	16.0	33	146	15		2 190			
From Sta. 136 to Sta. 137	6.3	"	14.6	39	174	15		2 610			
From Sta. 137 to Sta. 138	5.5	"	13.0	33	140	15		2 100			
From Sta. 138 to Sta. 139	7.0	"	20.0	34	82	15		1 230			
From Sta. 139 to Sta. 140	6.7	"	23.0	37	55	20		1 100			
From Sta. 140 to Sta. 141	5.7	"	22.1	41	270	20		5 400			
From Sta. 141 to Sta. 142	6.3	"	19.1	36	224	20		4 480	Clearing	1 50	
From Sta. 142 to Sta. 143	7.0	"	20.9	30	214	20		4 280	"	1 50	
From Sta. 143 to Sta. 144	8.3	"	23.0	30	265	20		5 300	"	1 50	
From Sta. 144 to Sta. 145	5.1	"	26.4	48	334	20		6 680	"	1 50	
From Sta. 145 to Sta. 146	5.2	"	17.3	51	248	20	1506	4 960	"	1 50	
From Sta. 146 to Sta. 147	5.2 5.65 3.7	"	17.6	34	152	20		3 040	"	1 50	
From Sta. 147 to Sta. 148	5.8	"	22.4 17.8	30	214	20		4 280	"	1 50	
From Sta. 148 to Sta. 149	5.5	"	19.4	—	157	20		3 140	"	1 50	
From Sta. 149 to Sta. 150	4.7	"	18.5	—	219	20		4 380	"	1 50	
From Sta. _____ to Sta. _____	4.7	2.0	16.1	—	182	20		3 640	"	1 50	
From Sta. _____ to Sta. _____					3275			6 1795			

Total Estimated Cost of Whole Work \$ _____

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					\$	CTS.		\$	CTS.	\$	CTS.
From Sta. _____ to Sta. _____											
<i>Summary Branch No. 12</i>											
From Sta. _____ to Sta. _____				<i>159</i>			<i>2385</i>				
From Sta. _____ to Sta. _____			<i>" 2</i>	<i>547</i>			<i>8205</i>				
From Sta. _____ to Sta. _____			<i>" 3</i>	<i>839</i>			<i>12585</i>				
From Sta. _____ to Sta. _____			<i>" 4</i>	<i>1213</i>			<i>18195</i>				
From Sta. _____ to Sta. _____			<i>" 5</i>	<i>1208</i>			<i>18120</i>				
From Sta. _____ to Sta. _____			<i>" 6</i>	<i>1695</i>			<i>25425</i>				
From Sta. _____ to Sta. _____			<i>" 7</i>	<i>2063</i>			<i>30945</i>				
From Sta. _____ to Sta. _____			<i>" 8</i>	<i>3275</i>			<i>61795</i>				
From Sta. _____ to Sta. _____				<i>10999</i>			<i>177655</i>				
From Sta. _____ to Sta. _____		<i>Clearing 33 stations</i>					<i>4950</i>				
From Sta. _____ to Sta. _____		<i>52' x 24" Cor. Iron Pipe</i>					<i>6500</i>				
From Sta. _____ to Sta. _____		<i>32' " 30" " " "</i>					<i>4700</i>				
From Sta. _____ to Sta. _____							<i>193805</i>				
From Sta. _____ to Sta. _____											
From Sta. _____ to Sta. _____											
From Sta. _____ to Sta. _____											
From Sta. _____ to Sta. _____											
From Sta. _____ to Sta. _____											

Total Estimated Cost of Whole Work \$ _____