

Summary of work executed to the 31<sup>st</sup> Dec<sup>r</sup> 1830 and yet remaining to be done between the Mouth of Rock Creek & the 'Point of No

Embankment										Walling										Extra Work						
Of Earth from the Canal excavation					Of Earth <sup>not</sup> from the Canal excavation					Puddling					Of Stone from the Canal Excavation					Of Stone not from the Canal Excavation					Done	To be done
Work done	Work done	Work to be done	Work done	Work to be done	Work done	Work to be done	Work done	Work to be done	Work done	Work to be done	Work done	Work to be done	Work done	Work to be done	Work done	Work to be done	Work done	Work to be done	Work done	Work to be done	Doll.	Doll.				
Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost				
Doll.	Cub. Yards	Doll.	Cub. Yards	Doll.	Cub. Yards	Doll.	Cub. Yards	Doll.	Cub. Yards	Doll.	Cub. Yards	Doll.	Cub. Yards	Doll.	Perches	Doll.	Perches	Doll.	Perches	Doll.	Perches	Doll.				
19.924	359.117	44.626	28.334	2.951	617.324	128.147	90.656	18.063	65.769	16.964	13.750	4.045	165.076	88.622	17.695	11.990	7.117	6.324			22.490	2.250				
8.967	78.283	12.868	68.115	7.865	113.305	16.820	122.354	17.830	310	37			28.232	14.030	3.890	1.982	5.439	5.158	4.300	4.935	616	813				
28.891	437.400	57.514	96.449	10.816	730.629	144.967	213.010	35.893	66.079	17.001	13.750	4.045	193.308	102.652	21.585	13.972	12.656	11.482	4.300	4.935	23.106	3.063				
$75 \frac{55}{100}$ cts	per Yard $13 \frac{12}{100}$	per Yard $11 \frac{20}{100}$ cts	per Yard $19 \frac{34}{100}$ cts	per Yard $16 \frac{95}{100}$ cts	per Yard $25 \frac{72}{100}$ cts	per Yard $29 \frac{42}{100}$ cts	per Perch $53 \frac{60}{100}$ cts	per Perch $64 \frac{73}{100}$ cts	per Perch $91 \frac{44}{100}$ cts	per Perch $110 \frac{44}{100}$ cts																
	per Yard $12 \frac{75}{100}$ cts.	per Yard $19 \frac{16}{100}$ cts.	per Yard $26 \frac{34}{100}$ cts.	per Perch $54 \frac{22}{100}$ cts.	per Perch $97 \frac{32}{100}$ cts.																					
	of Embankment	per Yard $14 \frac{14}{100}$ cts.	of Puddling	per Yard $26 \frac{36}{100}$	of Walling	per Perch $57 \frac{45}{100}$ cts.																				

2,758,673 Cubic Yards  
 1,477,488 "  
 79,829 "  
 231,649 Perches

Office of the Chesapeake and Ohio Canal Company  
 Washington, January 1<sup>st</sup> 1831.  
 J. M. P. Ingle, Clerk