

WELLAND CANAL.—TENDERS for the Enlargement and Deepening of the Harbour at Port Colborne.

Names of Tenders and Sureties. <i>(Sureties' names in italic.)</i>	Residence.	ENLARGEMENT OF BASIN.						PIER WORK.										DEEPENING HARBOR.				
		Excavation over water surface measured in the solid from sections, and deposited as specified—per cubic yard.	Dredging for enlargement of basin, computed in the solid from sections and soundings, materials deposited as specified—per cubic yard.	Removing old pier, quantity to be computed from measurements and soundings—per cubic yard.	Excavation for foundation of wall, &c., along new part of basin as specified—per cubic yard.	Slope wall built as specified—per cubic yard.	Gravel in rear of wall, on face of bank, and on towing path—per cubic yard.	Timber in sides of cribs 12 x 12 inches, and in ends 11 x 11 inches—per lineal foot.	Timber in cross ties 10 inches thick. Floor timber, &c.—per lineal foot.	Pine timber in superstructure 12 x 12 inches—per lineal foot.	Pine timber in cross ties, 10 ins. thick—per lineal foot.	Pine timber for stringers, 7 x 10 inches—per lineal foot.	Pine planks for binders, 4 x 10 inches—per lineal foot.	Top covering of 3 in. pine plank—per M. ft., B. M.	White oak waling pieces, 6 x 10 inches—per lineal foot.	Pressed spikes for securing top covering—per lbs.	Wrought iron in ragbolts &c.—per lbs.	Stone filling in cribs and superstructure—per cord of 128 cubic feet.	Dredging in basin and entrance, materials measured on scows and deposited as specified—per cubic yard.	Rock excavation (underwater), at entrance and near lock, measured in the solid, and computed from sections and soundings, per cubic yard.	Rock excavation (underwater), if measured in closely pecked piles after its removal, as specified—per cubic yard.	
		¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.	¢ cts.
Dixon & Gibson	Whitby	22	40	75	40	3 50	1 25	25	20	28	24	18	12	20 00	32	10	08	4 50	40	4 50	4 00	
<i>John Keith</i>	do																					
<i>James Caslan</i>	Warkworth, Percy.																					
Geo. Neilson & Co.	Belleville	25	28	75	50	5 00	1 00	25	18	30	18	15	10	25 00	40	07	08	10 00	28	6 50	5 00	
<i>Alex. Fleck</i>	Ottawa																					
<i>D. Rheavens</i>	do																					
F. B. McNamee	Montreal	20	20	75	25	2 50	25	16	14	16	14	10	05	16 00	25	07	07	4 00	20	10 00	9 00	
<i>James McShane</i>																						
<i>Thos. Inhey</i>																						
John Elliot	Brantford, Ont.	22	35	1 00	30	4 00	1 00	22	16	22	16	12	07	22 00	20	07	06	3 50	30	12 00	12 00	
Angus McDonald	Dunville, Ont.																					
<i>James Weyms</i>	Brantford																					
<i>Alex. Lottermort</i>	Marshville																					
Spalding & Bennett	Buffalo, N. Y.	21	21	75	22	4 50	1 25	20	18	20	18	08	06	16 00	15	06	06	3 00	21	15 00	15 00	
<i>William Matthews</i>	Brantford																					
<i>William Thompson</i>	Oakland, Ont.																					
Talbot & Richardson	Buffalo, N. Y.	22	22	80	25	5 00	1 50	25	20	25	20	10	08	18 00	20	08	08	4 00	22	18 00	18 00	
<i>Richard Wood</i>	Port Dalhousie																					
<i>Alonzo Quackenbush</i>	do																					
R. T. Sutton & Co.	Brantford	23½	23½	85	26	4 00	1 75	25½	21	25½	20½	10½	09½	19½	21½	05	05	4 25	22½	19 00	19 00	
<i>Wm. Mathews</i>	do																					
<i>A. Morion</i>	do																					
Jas. Cotton & Co.	Ottawa	30	35	1 00	35	1 75	75	14	13	16	13	10	06	16	20	06½	08	4 00	35	30 00	20 00	
<i>Ed. Griffin</i>	do																					
<i>Wm. Mosgrove</i>	do																					
Grant, Yorke & Hayes	Toronto	23	28	50	50	5 00	1 75	24	20	24	18	18	08	19 00	25	05	07½	6 00	28	40 00	35 00	
<i>Rice, Lewis & Son</i>	do																					
<i>J. & R. O'Neill</i>	Port Hope																					
John Brown	Thorold	25	30	1 20	40	3 20	1 00	14	10	18	14	10	04	18 00	12	06	05½	2 50	40	50 50	40 50	
<i>Richard Miller</i>	St. Catharines																					
<i>Andrew Jeffrey</i>	do																					

N.B.—All materials measured in the work.