

PUBLIC WORKS and their Engineers, &c., Canada—Canals, 1779-1891—*Continued.*

Works.	Engineers, etc.	Services.	Dates.
<i>Whittas Rapids, Lock, &c.</i> —Continued.			
For cost Trent River Navigation, <i>See</i> "Bob- caygeon Canal."	Keefer, Samuel.....	Chief Engineer.....	1841-52.
	do	Special report.....	1846.
	Rigney, James.....	Asst. Engineer.....	1843-49.
	Lyons, James.....	do	1843-49.
	Page, John, sen.....	Chief Engineer.....	1853-90.
	Ranney, G. W.....	Superintending Engineer.....	1855-73.
	Baillairgé, G. F.....	Assistant Chief Engineer.....	1871-79.
	Belcher, Thomas D.....	Reports and Estimates, Trent R. Works.	1863-74.
		Superintending Engineer.....	1873-84.
	Rogers, R. B.....	Asst. Engineer.....	1878-81.
	do	Survey Trent Valley District	1882-83.
	do	Superintending Engineer.....	1st July, '84- 1891.
	Perley, H. F.....	Chief Engineer.....	1880-91.

WIDOW HARRIS OR NINE-MILE RAPIDS (River Trent).

Part of projected Trent River navigation, Bay of Quinté, Lake Onta- rio, to Lake Huron—	Bethune, J. G.....	Commissioners superintending Newcastle District works.....	1833.
	Brown, Robert.....		
	Hall, John.....		
	Reed, Thomas.....		
	McDonell, A.....		
From Trenton, up to this locality, the Trent is a continuous rapid for 9 miles; thence to Chis- holm's Lock, navigation commences.	Baird, N. H.....	Report on project	1833-36.
	do	Superintending Engineer.....	1837-41.
	Rabidge, F. P.....	Compiled map Trent River.....	1836.
	Keefer, Samuel.....	Chief Engineer.....	1841-52.
	Killaly, H. H., sen.....	Report prior to	1843.
For cost of Trent River Navigation, <i>See</i> "Bob- caygeon Canal."	Rigney, James	Assistant Engineer	1843-49.
	Lyons, James	Superintending Engineer	1843-55.
	Page, John, sen.....	Chief do	1854-80.
	Ranney, G. W.....	Superintending do	1855-73.
	Baillairgé, Geo. Fred...	Assistant Chief Engineer. ...	1871-79.
		Reports and Estimates, Trent R. Works.	1863-74.
	Rogers, R. B.....	Asst. Superintendent	1878-81.
	do	Survey Trent Valley Canal	1882-83.
	do	Superintending Engineer.....	1884-88.
	Perley, Henry F.....	Chief Engineer.....	1880-91.