Notes re Telegraph System. Nova Scotia, circa 1795

(From the Winelow papers, Nova Scotia Archives)
Extract from St.John dity gazette, Sep.10,1799. "The Duke of Kent arrived at Halifax. The news was communicated to Windsor by Telegraph in less than 20 minutes."
(Note: This was the second visit of the Duke of Kent)
(Note at foot of page 458, Winelow papers) -- "This mode of telegraph necessitated a chain of signal atations. Messages were received by means of \$4162658 telescope and repeated from hill to hill by use of the semaphore or (more probably) by a system of flaga and balls. George E. Fenety in his book "Life and Times of Joseph Howe" says, "Near Frince's Lodge was the telegraph station, a wooden structure 20 feet high supporting a flagstaff and yard-arms for communicating with Citadel Hill, six miles distent, by means of flags and balls." At one time the Duke of Kent advocated establishing stations all the way to Quebec but the idea was found impracticable.

(Winslow papers, page 441) "Capt. Lyman to Edward Winslow." Feb. 3,1800. The Duke returned on Saturday (from Annapolis) I am told they have established telegraphs all the way to Annapolis so that there was a continual communication of orders and counter orders while he was away, even to the approval of courts martial and ordering men to be flogged. I was at the barracks on Saturday and out of the window I saw preparations that I did not understand. (Preparations for a punishment) Expressing my surprise at it during the Duke's absence, I was told the men were to be flogged by Telegraph. So though the Duke was a hundred miles off he was still acquainted with what was going on and giving orders the same as usual. You will have this mode of communication all the way to Fredericton very soon. I hear it is to be communicated across from the high grounds back of Cornwallis to the Isle of Haut, thence towards Flessant Valley (Sussex Vale). I suppose our friend Leonard will have one atop his windmill."

(Winslow papers. General Carleton's observations re telegraph, Feb.10, 1802. Page 458) * As regards establishing Telegraphic communication from St. John to Fredericton and on the coast at Cape Musquash, Point LePro and on the southern Wolf, the orders of H.R.H. (cannot be carried out) because the fogs in the Bay of Fundy during the principal part of the summer are so #thick and impenetrable that objects cannot be discovered even at very small distance. Nine stations are required from St. John to Fredericton, most of these taken on heights difficult of access and not cleared. It was necessary to clear away places for erecting buildings and also to open views through the forest. A hundred men (at least) would be required to attend such a chain of telegraphs. Carleton had only the N.B.Reg't., consisting of 290 effective men, and could notfurnish the complement for the Telegraphs without abandoning some of the most important posts in the province. " The Telegraphic stations are farapart. Some of 'em were fixed on prominences in the Bay formed entirely of rocks. From these inhospitable spots it would have been impossible to prevent desertions, especially as American vessels are constantly fishing in the Bay and might take them off with the utmost facility. An instance of the kind happened on the coast of Nova Scotia with a sergeant and party of the 66th Regt in July 1800, who were never recovered."

(A) Murdoch Yol 3 P. 180

"Freda, Sep 6, 1799. A signal was made for a fregate in the offing
Wh 8 a.m. the telegraph announced she was form England & hard brunes alleand
Suke of Kinh, on board. (Lignalowere should with flags bailles lanthorns, etc.,
each of the signal stations being on a point weekle the the next.)

Memo of Capt. Bartlett, commanding Royal Engineers. July 19th, 1800. " If General Carleton wishes to know the distance of the different stations -- from Partridge Island to the high ground near Mispec, 4 miles; from the high ground near Mispec to Cape Musquash, 12 miles; from Cape Musquash to Point LePro, 17 miles; from Point LePro to the south end of the southern Wolf (the best situation on them for a look out down the Bay), 17 miles. The land at Point LePro is very low, and on the Wolf too low for the distance." Extract from Miss M. Ells'hotes, from War Office papers, London. (no dall) fixed upon and brought so far to perfection that I am enabled from Citadel Hill by means of it to give orders to the different outposts. Beacons have been established all along the coast. Every possible exertion has been made to guard against surprise." Extrach from Perkins diary: -Nov. 25, 1799. News of the cessation of hostilities. It came in the paquet and was sent to annapolis by telegrauph in six hours, & came to Shelburne by vessel thence to Veripool Prince Edward Arrived at Halifax May 10, 1794 in the Blanche fright, twolve days from the Kitto. Landed under a salute of 21 guns. Held a level at Hfx May 14 it. Reviews Hfr garrison under General Cycloric, May 24. Jan. 22, 1795 (1794) He set out by land (for Quebec akin says) but he was in Boston Feb. 5 d., stayed there to days, then sailed for the West Inclies calling at Her en roule, Feb. 25 d. (akin is wrong here. Edune histoplas from Indies broken take Jan. 1794 During 1795 at Prince Edwards request, the N.S. militia were employed on Her fortification throughout the summer 1996 At George's Say. Provide & downed present at the Coglish focusty dinner in Hifr. June 4 (Hong George's broadle) the Neutron intertaining Forme Edward at Book. House.
mas. 17 At Patricks Day. Prince & attended Fried Focusty denner. 1797 Porne E. Criet in Afar throughout she year from road between Afar Princis Lodge 1798 Aug & Prince E. argured by a fall tailed for England Och 21 1799 Prince E. Himal & Hfc Sep. 6 from England Diegraph announced his arrival, news reaching 1899 Nov 25 Perkins says telegraph in use between Hope & annapolis. Cover

1800 Prince & lived at Prince's Lodge with summer, when he took his final departure, aug. 4 d.