

**FINDING AID:** 48-1

**RECORD GROUP:** RG 48 - Dominion Observatories Canada

**SERIES:**

- A-I-1 - International Boundary Surveys,
  - a - Royal Observatories (Vols. 19-28)
  - b - British Tables, Treaty of Washington (Vol. 43)
- A-I-2 - Boundary Commissioner Captain D.R. Cameron (Vols. 29-32)
- A-II-1 Administration, Central Registry Series (Vol. 34)
- A-II-2 Administration, Reference Material (Vol. 33)
- B-I-1 Office of the Dominion Astronomer, Records of Carlyle Beals (Vols. 1-2)
- B-II-1 Administration, Central Registry Series (Vols. 10-18)
- B-III-1 Seismology Division, Registry Series, (Vols. 3-10)
- B-IV-1 Division of Geomagnetism, Registry Series (Vol. 33)
- B-VI-1 Queen Elizabeth II, Telescope (Vols. 35-42)

**VOLUMES:** 1-43

**DESCRIPTION:** The finding aid is a file list which lists files as they appear in the volumes. Each file entry indicates volume number, file number, part number (where applicable), file title and inclusive dates.

**DATE:** March 1991

RG48  
Vol. 43

The volume consists of:

1. Plan, etc. of the large iron monuments (p.2).
2. Table of Latitudes and Longitudes obtained by astronomical observations (pp 3-7).
3. Table of Comparative Longitudes obtained by the British Commission with methods adopted (pp 8-10).
4. Plan, etc. of the small monuments (p. 11).
5. Table of Monuments, Distances and Deflections of the North Line from the source of the River St. Croix to the intersection of the River St. John (pp 12-16).
6. Table showing the distribution of the islands on the River St. John (pp. 17-18).
7. Table of monuments erected between the outlet of Lake Pohenagamok and the North-West Branch of the River St. John (pp 19-22).
8. Table of Monuments erected between the North-West Branch of the River St. John and the parallel of latitude  $46^{\circ}25'$  on the South-West Branch (pp 23-24).
9. Table of Monuments erected to mark the boundary on the South-West Branch of the River St. John (pp 25-26).
10. Table of courses, distances and monuments along the Highlands, from the source of the South-West Branch of the River St. John to the source of Hall's Stream. British Survey. (From the source of the South-West Branch of the River St. John to the Kennebec Road) (pp 27-52).
11. Table of courses, distances and monuments from the Kennebec Road to the Spider River (pp 53-78).
12. Table of courses, distances and monuments from the Spider River to Hall's Stream (pp 79-116).
13. Table of azimuths of verification, observed on the Highlands, between the source of the South-West branch of the River St. John and the source of Hall's Stream, includes diagram (pp 117-118).
14. Table of Guide Lines and offsets run by the British Commission, in the Highlands between the source of the South-West Branch of the River St. John and the source of Hall's Stream (pp 119-124).
15. Table of Monuments erected to mark the boundary on Hall's Stream (pp 125-126).
16. Table of Monuments erected to mark the boundary between Hall's Stream and the St. Lawrence at St. Regis, together with the Distances and Deflections between successive stations (pp 127-136).

Note that there is an attachment to this volume that repeats a portion of the Table of courses, distances and monuments from the Spider River to Hall's Stream (Station 1735 on p. 101 to Station 2283 on p. 116). This extract was received by the Chief Astronomer, stamped received on 3 October 1905, and then attached to the volume.