

practicable: a) information regarding plans for scientific programmes in Antarctica shall be exchanged to permit maximum economy and efficiency of operations; b) scientific personnel shall be exchanged in Antarctica between expeditions and stations; c) scientific observations and results from Antarctica shall be exchanged and made freely available.

2. In implementing this Article, every encouragement shall be given to the establishment of cooperative working relations with those Specialized Agencies of the United Nations and other international organizations having a scientific or technical interest in Antarctica."

- 11) According to Article V (2), if all the contracting parties were to adhere to any broader international agreements concerning the use of nuclear energy, including nuclear explosions and the disposal of radioactive waste material, those agreements would apply to Antarctica.
- 12) Article VII (2). This provision was the first time that the two superpowers agreed on an on-site inspection system to ensure against unauthorized military activity.
- 13) Antarctica: 10th Meeting of Treaty Consultative Parties, (November 1979), Department of State Bulletin 21.
- 14) (1963), 480 United Nations Treaty Series 43. Opened for signature 5 August 1963; entered into force 10 October 1963.
- 15) Adopted in UNGA Resolution 2222 (XXI), 19 Dec. 1966. (1967) 610 United Nations Treaty Series 206. Opened for signature 27 January 1967; entered into force 10 October 1967.
- 16) Vlastic, supra, note 7, 170.
- 17) Goedhuis, "What Additional Arms Control Measures Related to Outer Space Could be Proposed?", in: Jasani (ed.), Outer Space - A New Dimension of the Arms Race, (1982), 297, 299.
- 18) UNGA Resolution 1884, 13 October 1963.