- 41) In Articles V and VIII.
- 42) Matte, Aerospace Law: From Scientific Exploration to Commercial Utilization, (1977), 159 and authorities therein cited.
- 43) Vlasic, supra, note 7, 190.
- 44) Goedhuis, supra, note 17, 298.
- 45) (1979) no. 24 <u>United Kingdom Treaty Series</u>, Cmd. 7469. Opened for signature 18 May 1977; entered into force 5 October 1978.
- 46) Understanding to Article I reproduced in Agreement
 Governing the Activities of States on the Moon and
 other Celestial Bodies, Committee on Commerce,
 Science, and Transportation, 95th Cong., 2nd Session,
 May 1980, 250.
- 47) Dolman, Resources, Regimes, World Order, (1981), 322.
- 48) Krieger, <u>Disarmament and Development</u>. The Challenge of the International Control and Management of Dual-Purpose Technologies, (1981), 41.
- 49) In 1975, Canada submitted a working paper to the Conference of the Committee on Disarmament which groups 19 technologies within three main categories: atmospheric modification; modification of the oceans; and modification of the land masses and water systems associated with them. CCD/463, 5 August 1975; see also CCD/465, 8 August 1975 for the Swedish delegation's study.
- Jasani, Outer Space: A New Dimension of the Arms Race, (SIPRI), (1982), 111.
- 51) UN Doc. A/RES/34, 68, 14 Dec. 1979.
- 52) For an analysis of the development of the Treaty, see Matte, "Treaty Relating to the Moon", in:
 Jasentuliyana and Lee (eds.), Manual on Space Law, vol. I (1979), 253; Reijnen, "The History of the Draft Treaty on the Moon" (1975), 19th Collog. on the Law of Outer Space 357.