4. Equipment specifically designed for use directly in connection with the employment of munitions and other devices under points $A: 2$ and 3 . (Example: single purpose rocket launchers).
5. Chemicals specifically designed for use directly in connection with the employment of munitions and other devices under points $A: 2$ and 3 . (Example: thickeners). $\underline{I}^{\prime}$
B. Locations and detailed inventories of chemical weapons stocks to be declared before the commencement of each elimination period $2 /$

For each stock the following shall be declared:

1. Location

Geographical location expressed by ...
2. Detailed inventory

Composition and quantities of the chemical weapons shall be declared in accordance with paragraph $A$ of this Annex.
[C. Detailed information on any chemical weapons on the territory of a state Party which are under the jurisdiction or control of others (to be developed)]
D. Past transfers and receipts (to be developed) 3/
II. 4/ PRINCIPLES, METHODS AND ORGANIZATION OF THE ELIMINATION OF CHEMICAL WEAPONS

## A. Destruction of chemical weapons

1. Destruction of chemical weapons means a process by which chemicals are converted in an essentially irreversible way to a form unsuitable for production of chemical weapons, and which in an irreversible manner renders munitions and other devices unusable as such.
$1 /$ Different views exist concerning, if or to what extent such chemicals should be declared. Furthermore, it appears that this question will have to be decided in the light of the final definition of chemical weapons.

2/ Some delegations held the view that overall declarations should be made within 30 days after the Convention's entry into force for a State Party.

3/ The view was expressed that past transfers should not be included in the Convention.
4) For some delegations, the question of the applicability of this section of the Annex to obsolete chemical weapons (ordnances) retrieved from the combat zones of World War I will have to be resolved later.

