



## **General Assembly**

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Forty-third session
Item 64 (c) of the preliminary list\*

GENERAL AND COMPLETE DISARMAMENT

Notification of nuclear tests

Note by the Secretary-General

1, On 3 December 1986, the General Assembly adopted resolution 41/59 N, the Operative @art of which reads as follows:

## "The General Assembly,

- "...
- "1. Calls upon each of the Staten concerned to provide to the Secretary-General within one week of each nuclear explosion:
  - "(a) The data and time of the explosion;
- "(b) The exact location of the explosion in terms of qeographic co-ordinates and depth;
- "(c) The geological characteristics, including the basic physical propertire of the rock, of the rite of the explosion;
  - "(d) The estimated yield of the explosion;
- "2. Requests the Secretary-General to make this information immediately available to all States and to submit to the General Assembly annually a register of the information provided on nuclear explosions during the preceding twelve months."

<sup>\*</sup> A/43/50.

2. On 30 November 1987, the General Assembly adopted resolution 42/38 C, the operat ive part of which reads a8 follows:

"The General Assembly,

·· . . .

- "1, Calls upon all States to comply with resolution 41/59 N;
- "2. Again urges each of the States conducting nuclear explosions to provide to the Secretary-General within one week of each nuclear explosion such data referred to in paragraph 1 of resolution 41/59 N 38 they may have available;
- "3. Invites all other States to provide to the **Secretary-General** any such **data** on **nuclear** explosions they may have available1
- "4, Requests the Secretary-General to make this informat ion immediately available to all Member States and to submit to the General Assembly annually a register of the information provided on nuclear explosions during the preceding twelve months,"
- 3. Pursuant to the above-mentioned resolutions, communications dated 17, 23 and 30 December 1987 and 10 February 1988 have been received from the Union of Soviet Socialist Republics, which are reproduced in the annex to the present note.

## ANNEX

## <u>Information on nucleat explosions conducted in the</u> Union of Soviet Socialist Republics

[Original: Russian]

[17 December 19871

On 13 December 1987, at 6.20 a.m. Moscow time, an underground nuclear explosion with a yield of from 20 to 150 kilotons was conducted at a test site in the region of Semipalatinsk. The purpose of this test was to improve military technology.

[Original: Russian]

[23 December 19871

- 1. On 20 December 1987, at 6 a.m. Moscow time, an underground nuclear explosion with a yield not exceeding 20 kilotons-was conducted at a test site in the region of Semipalatinsk.
- 2. The above-mentioned test was conducted with a view to verifying the results of research into nuclear-explosion physics.

[Original: Russia?]

[30 December 1987]

- 1. On 27 December 1987, at 6.05 a.m Moscow time, an underground nuclear explosion with a yield of from 20 to 150 kilotons was conducted in the Soviet Union at a test site in the region of Semipalatinsk.
- 2. The above-mentioned test was conducted with a view to improving military technology.

[Original: Russian]

[10 February 19881

- 1. On 6 February 1988, at 7.20 a.m. Moscow time, an underground nuclear explosion with a yield not exceeding 20 kilotons was conducted in the Soviet Union at a test site in the region of Semipalatinsk.
- 2. The above-mentioned test was conducted with a view to verifying the results of research into nuclear-explosion physics.

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[Original: Russian]

[15 February 1988]

- 1. On 13 February 1988, at 6.05 a.m. Moscow time, an underground nuclear explosion with a yield of **from** 20 to 150 kilotons was conducted **in** the Soviet Union at a test site in the region of Semipalatinak.
- 2. The above-mentioned test was conducted with a view to improving military technology.

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